

SDR35 GASKETED SEWER FITTINGS

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043099	10x10x6 Tee GxGxG - Molded Fitting	G6
043100	12x12x8 Tee GxGxG - Molded Fitting	G6
043101	12x12x12 Tee GxGxG - Molded Fitting	G6
043102	10x10x4 Tee GxGxG - Molded Fitting	G6
043107	15x15x15 Tee GxGxG - Fabricated Fitting	G6
043108	10x10x8 Tee GxGxG - Molded Fitting	G6
043110	15x15x6 Tee GxGxG - Molded Fitting	G6
043111	15x15x8 Tee GxGxG - Molded Fitting	G6
043112	15x15x10 Tee GxGxG - Fabricated Fitting	G6
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043114	18x18x6 Tee GxGxG - Fabricated Fitting	G6-1
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043124	8x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043125	6x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043126	8x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043127	10x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043129	10x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043130	12x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043132	12x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
043146	21x18 Eccentric Reducer SxG	G39
043153	15x15x6 Wye GxGxG - Molded Fitting	G7
043156	4x4x4 Tee Wye GxGxG - Molded Fitting	G12
043158	6x6x4 Tee Wye GxGxG - Molded Fitting	G12
043159	8x8x4 Tee Wye GxGxG - Molded Fitting	G12
043160	8x8x6 Tee Wye GxGxG - Molded Fitting	G12
043163	12x8 Cross GxGxGxG	G31
043167	21x8 Reducer Bushing SxG	G28-1
043168	24 Gasket Cap - Fabricated Fitting	G22
043174	18x18 22 1/2 Elbow GxG - Fabricated Fitting	G20
043180	15x10 Double Wye GxGxGxG	G9
043184	21x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043187	10x6 Eccentric Coupling GxG	G49
043189	12x10 Cross GxGxGxG	G31
043199	27x27 22 1/2 Elbow SxG - Fabricated Fitting	G21
043203	18x18 45 Elbow SxG - Fabricated Fitting	G19
043204	27x27 90 Elbow GxG - Fabricated Fitting	G14
043206	12x12 90 Elbow SxG - Fabricated Fitting	G17
043213	8x8x8 Wye SxGxG	G8
043219	12x12 Short 90 Elbow GxG - Molded Fitting	G16
043220	15x15 90 Elbow GxG - Fabricated Fitting	G14
043221	15x15 90 Elbow SxG - Fabricated Fitting	G15
043222	6" 11 1/4 Elbow SxG - Molded Fitting	G52
043223	6" Long Turn 90 Elbow SxG	G15
043224	8" Long Turn 90 Elbow GxG	G15
043226	6x4 Eccentric Reducer Coupling GxG	G49
043229	6" Long Turn 90 Elbow GxG	G14
043230	18x8 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043231	18x10 Cross GxGxGxG	G31
043232	6" Adapter DWV GxSewer S	G27
043235	4" Short 90 Elbow GxG	G16
043237	6x4 Eccentric Bushing SxG	G39-1
043239	18x18 90 Elbow GxG - Fabricated Fitting	G14
043245	12x12x4x4 Double Wye GxGxGxG - Fabricated Fitting	G9
043248	12x12x8x8 Double Wye GxGxGxG - Fabricated Fitting	G9
043250	12" Double Wye GxGxGxG - Fabricated Fitting	G9
043251	10x10x6x6 Double Wye GxGxGxG - Fabricated Fitting	G9
043253	15" Double Wye GxGxGxG - Fabricated Fitting	G9
043254	6x6x4x4 Double Wye - Molded Fitting	G9
043255	6x6x6x6 Double Wye - Molded Fitting	G9
043256	8x4 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043257	8x6 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39-1
043258	8x8x4x4 Double Wye - Fabricated Fitting	G9

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043260	8x8x8x8 Double Wye - Fabricated Fitting	G9
043262	8x6 Wye GxGxDWV H Branch	G41
043263	10" Wye SxGxG	G8
043268	10x4 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043269	10x6 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043270	10x8 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39-1
043271	12x4 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043272	12x6 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043273	12x8 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043274	12x10 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39-1
043275	15x4 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043276	12x12x6 Wye GxGxG - Molded Fitting	G7
043277	15x6 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043278	15x8 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043279	15x10 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043280	15x12 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043281	18x4 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043282	18x6 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043283	18x12 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043284	18x15 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043288	21x15 Extended Bushing SxG - Fabricated Fitting	G28-1
043290	24x6 T-Y GxGxG	G12
043292	12x4 Wye SxGxG	G8
043293	18x12 Increaser Coupling GxG - Fabricated Fitting	G29
043300	15x6 Extended Bushing SxG - Fabricated Fitting	G28-2
043308	10x10x10 Wye GxGxG - Molded Fitting	G7
043309	12x12x12 Wye GxGxG - Molded Fitting	G7
043310	15x15x15 Wye GxGxG - Fabricated Fitting	G7
043311	10x10x4 Wye GxGxG - Molded Fitting	G7
043312	10x10x6 Wye GxGxG - Molded Fitting	G7
043313	10x10x8 Wye GxGxG - Molded Fitting	G7
043314	12x12x8 Wye GxGxG - Molded Fitting	G7
043315	12x12x10 Wye GxGxG - Molded Fitting	G7
043316	15x15x8 Wye GxGxG - Molded Fitting	G7
043317	15x15x10 Wye GxGxG - Fabricated Fitting	G7
043318	15x15x12 Wye GxGxG - Fabricated Fitting	G7
043319	12x12x4 Wye GxGxG - Molded Fitting	G7
043320	15x15x4 Wye GxGxG - Molded Fitting	G7
043339	12x12x12 Wye SxGxG -	G8
043346	6" Stainless Steel Straps	G38
043347	18x18x15 Tee GxGxG - Fabricated Fitting	G6-1
043348	8" Stainless Steel Straps	G38
043349	21x21x18 Tee GxGxG - Fabricated Fitting	G6-1
043350	10" Stainless Steel Straps	G38
043351	24x24x6 Tee GxGxG - Fabricated Fitting	G6-2
043352	12" Stainless Steel Straps	G38
043353	24x24x10 Tee GxGxG - Fabricated Fitting	G6-2
043354	24x24x21 Tee GxGxG - Fabricated Fitting	G6-2
043357	18x15 Cross GxGxGxG	G31
043359	24x24x12 Tee GxGxG - Fabricated Fitting	G6-2
043360	27x27x10 Tee GxGxG - Fabricated Fitting	G6-2
043362	18x18x10 Wye GxGxG - Fabricated Fitting	G7-1

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043363	18x18x12 Wye GxGxG - Fabricated Fitting	G7-1
043364	24x24x6 Wye GxGxG - Fabricated Fitting	G7-2
043368	10X4 Extended Bushing - SxG - Fabricated Fitting	G28-2
043369	15x4 Extended Bushing - SxG - Fabricated Fitting	G28-2
043370	15x8 Extended Bushing SxG - Fabricated Fitting	G28-2
043371	15x10 Extended Bushing SxG - Fabricated Fitting	G28-1
043380	24x24x21 Wye GxGxG	G7-2
043401	24x8 Cross GxGxGxG	G31
043408	24x18 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043412	12x12 45 Elbow SxG - Fabricated Fitting	G19
043420	18x8 Cross GxGxGxG	G31
043430	24x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043444	18x18x18 Tee GxGxG - Fabricated Fitting	G6-1
043449	6x6x6 Tee Wye GxGxG - Molded Fitting	G12
043450	8x8x8 Tee Wye GxGxG - Fabricated Fitting	G12
043451	10x10x6 Tee Wye GxGxG - Fabricated Fitting	G12
043452	10x10x8 Tee Wye GxGxG - Fabricated Fitting	G12
043453	12x12x4 Tee Wye GxGxG - Fabricated Fitting	G12
043454	12x12x6 Tee Wye GxGxG - Fabricated Fitting	G12
043455	12x12x8 Tee Wye GxGxG - Fabricated Fitting	G12
043456	15x15x4 Tee Wye GxGxG - Fabricated Fitting	G12
043457	15x15x6 Tee Wye GxGxG - Fabricated Fitting	G12
043458	15x15x8 Tee Wye GxGxG - Fabricated Fitting	G12
043459	18x18x6 Tee Wye GxGxG - Fabricated Fitting	G12
043460	18x18x8 Tee Wye GxGxG - Fabricated Fitting	G12
043467	21x21x21` Wye GxGxG - Fabricated Fitting	G7-1
043469	8x8x6x6 Double Wye GxGxGxG - Fabricated Fitting	G9
043473	15 Stainless Steel Strap	G38
043474	18 Stainless Steel Strap	G38
043482	24 Stainless Steel Strap	G38
043485	10x10x4x4 Double Wye GxGxGxG - Fabricated Fitting	G9
043488	24x24x4 Wye GxGxG - Fabricated Fitting	G7-2
043489	12x12x12 Tee Wye GxGxG - Fabricated Fitting	G12
043509	12x12 45 Elbow GxG - Molded Fitting	G18
043512	18x10 Increaser Bushing - Eccentric SxG - Fabricated Fitting	G39
043515	15x15 45 Elbow GxG - Fabricated Fitting	G18
043516	27x27 45 Elbow GxG - Fabricated Fitting	G18
043520	12x10 Increaser Coupling GxG - Fabricated Fitting	G29-1
043521	21x4 Increaser Bushing - SxG - Fabricated Fitting	G28-1
043522	10x4 Increaser Coupling GxG - Fabricated Fitting	G29
043525	21x12 Extended Bushing SxG - Fabricated Fitting	G28-2
043528	10x6 Increaser Coupling GxG - Fabricated Fitting	G29
043530	12x6 Increaser Coupling GxG - Fabricated Fitting	G29
043531	10x8 Increaser Coupling GxG - Fabricated Fitting	G29-1
043532	12x8 Increaser Coupling GxG - Fabricated Fitting	G29-1
043533	15x10 Increaser Coupling GxG - Fabricated Fitting	G29-1
043534	15x12 Increaser Coupling GxG - Fabricated Fitting	G29-1
043535	8x6 Increaser Coupling GxG - Fabricated Fitting	G29-1
043536	8x4 Increaser Coupling GxG - Fabricated Fitting	G29-1
043538	18x8 Extended Bushing SxG - Fabricated Fitting	G28-2
043539	18x15 Extended Bushing SxG - Fabricated Fitting	G28-1
043541	10x10x8x8 Double Wye GxGxGxG - Fabricated Fitting	G9

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043549	27x27x8 Wye GxGxG - Fabricated Fitting	G7-2
043551	27x27x4 Wye GxGxG - Fabricated Fitting	G7-2
043554	24x24x15 Wye GxGxG - Fabricated Fitting	G7-2
043555	8x8x6 Tee GxGxSCH 40 G - Fabricated Fitting	G50
043570	4x4x4x4 Cross Tee GxGxGxG - Fabricated Fitting	G31
043571	6x6x4x4 Cross Tee GxGxGxG - Fabricated Fitting	G31
043572	6x6x6x6 Cross Tee GxGxGxG - Fabricated Fitting	G31
043573	8x8x4x4 Cross Tee GxGxGxG - Fabricated Fitting	G31
043574	8x8x6x6 Cross Tee GxGxGxG - Fabricated Fitting	G31
043575	8x8x8x8 Cross Tee GxGxGxG - Fabricated Fitting	G31
043576	10x10x4x4 Cross Tee GxGxGxG - Fabricated Fitting	G31
043577	10x10x6x6 Cross Tee GxGxGxG - Fabricated Fitting	G31
043578	10x10x8x8 Cross Tee GxGxGxG - Fabricated Fitting	G31
043579	12x12x6x6 Cross Tee GxGxGxG - Fabricated Fitting	G31
043589	6x6x4 Tee Wye SxGxG - Fabricated Fitting	G13
043593	12x12x6 Wye SxGxG - Fabricated Fitting	G8
043594	6x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043595	8x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043596	10x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043597	12x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043598	8x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043599	10x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043600	12x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
043615	15x12 Extended Bushing SxG - Fabricated Fitting	G28-1
043616	12x8 Extended Bushing SxG - Fabricated Fitting	G28-1
043617	12x6 Extended Bushing SxG - Fabricated Fitting	G28-2
043618	10x6 Extended Bushing SxG - Molded Fitting	G28
043622	10x8 Extended Bushing SxG - Molded Fitting	G28
043623	12x10 Extended Bushing SxG - Fabricated Fitting	G28-1
043629	18x12 Extended Bushing SxG - Fabricated Fitting	G28-2
043631	12x12 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043632	12x12 Coupling GxG with Pipe Stop - Fabricated Fitting	G24
043634	27x18 Extended Bushing SxG - Fabricated Fitting	G28-2
043635	27x12 Extended Bushing SxG - Fabricated Fitting	G28-2
043637	15x15 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043638	15x15 Coupling GxG with Pipe Stop - Fabricated Fitting	G24
043646	4x4x4 Test Tee Sanitary - Molded Fitting	G46
043649	6x6x4 Test Tee Sanitary - Molded Fitting	G46
043651	6x6 Adapter Coupling GxG - Adapts DWV Spigot to Sewer Spigot - Fabricated	G30
043666	4x4x4 Test Tee Storm - Molded Fitting	G45
043669	6x6x4 Test Tee Storm - Molded Fitting	G45
043670	27x27 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043673	21x18 Extended Bushing SxG - Fabricated Fitting	G28-1
043674	24x18 Extended Bushing SxG - Fabricated Fitting	G28-1
043675	24x21 Extended Bushing SxG - Fabricated Fitting	G28-1
043676	27x21 Extended Bushing SxG - Fabricated Fitting	G28-2
043677	27x24 Extended Bushing SxG - Fabricated Fitting	G28-3
043678	18x10 Extended Bushing SxG - Fabricated Fitting	G28-2
043689	12x12x6 Tee Wye SxGxG - Fabricated Fitting	G-13
043690	18x8 Increaser Coupling GxG - Fabricated Fitting	G29
043692	8x8x4 Tee GxGxDWV Hub - Molded Fitting	G40

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043693	10x10x4 Tee Wye GxGxG - Molded Fitting	G12
043694	12x12x10 Tee Wye GxGxG - Fabricated Fitting	G12
043695	10x10x4 Tee Wye SxGxG - Fabricated Fitting	G13
043696	10x10x6 Tee Wye SxGxG - Fabricated Fitting	G13
043697	12x4 Extended Bushing SxG - Fabricated Fitting	G28-2
043698	10x10x4 Wye SxGxG - Molded Fitting	G8
043699	10x10x6 Wye SxGxG - Molded Fitting	G8
043702	27x21 Extended Bushing GxG - Fabricated Fitting	G29
043704	27x24 Extended Bushing GxG - Fabricated Fitting	G29
043707	6x4x4x4 Boot Jack Sanitary - Molded Fitting	G48
043708	6" Two Way Cleanout - Fabricated Fitting	G44
043712	4x4 Adapter Coupling GxG - Adapts DWV Spigot to Sewer Spigot - Molded Fitting	G30
043713	6x4 Adapter Coupling GxG - Adapts 6" Sewer Spigot to 4" DWV Spigot - Molded Fitting	G30
043714	8x8 Adapter Coupling GxG - Adapts Sewer Spigot to DWV Spigot - Fabricated Fitting	G30
043717	6x4x4x4 Boot Jack Storm - Molded Fitting	G47
043733	15x15x4 Tee SxGxG - Fabricated Fitting	G8
043736	6 Spigot Plug - Molded Fitting	G23
043738	8 Spigot Plug - Molded Fitting	G23
043739	15x10 Increaser Bushing - Eccentric GxG - Fabricated Fitting	G49
043740	10 Spigot Plug - Molded Fitting	G23
043741	12 Spigot Plug - Molded Fitting	G23
043742	15 Spigot Plug - Fabricated Fitting	G23
043743	18 Spigot Plug - Fabricated Fitting	G23
043744	21 Spigot Plug - Fabricated Fitting	G23
043745	24 Spigot Plug - Fabricated Fitting	G23
043746	18 Gasket Cap - Fabricated Fitting	G22
043747	21 Gasket Cap - Fabricated Fitting	G22
043749	27 Gasket Cap - Fabricated Fitting	G22
043751	27 Spigot Plug - Fabricated Fitting	G23
043765	15x8 Double Wye GxGxGxG	G9
043770	4" Concrete Tapping Adapter - Hub Off Concrete Main - Molded Fitting	G37
043771	6" Concrete Tapping Adapter - Hub Off Concrete Main - Molded Fitting	G37
043772	8" Concrete Tapping Adapter - Hub Off Concrete Main - Molded Fitting	G37
043779	27x27x12 Tee GxGxG - Fabricated Fitting	G6-2
043780	4x4x4x4 Double Wye GxGxGxG	G9
043781	27x27x12 Wye GxGxG - Fabricated Fitting	G7-2
043787	27x27x6 Wye GxGxG - Fabricated Fitting	G7-2
043788	8x8x4 Wye GxGxDWV Hub - Molded Fitting	G41
043789	12x12x12x12 Cross Tee GxGxGxG - Fabricated Fitting	G31
043791	10x10x10x10 Double Wye GxGxGxG - Fabricated Fitting	G9
043792	12x12x10x10 Double Wye GxGxGxG - Fabricated Fitting	G9
043796	18x6 Extended Bushing SxG - Fabricated Fitting	G28-2
043798	12x4 Increaser Bushing - Coupling GxG - Fabricated Fitting	G29
043799	24x24x8 Wye GxGxG - Fabricated Fitting	G7-2
043805	15x15x15x15 Cross Tee GxGxGxG - Fabricated Fitting	G31
043806	4x4x4 2-Way Clean Out GxGxG - Moulded Fitting	G44
043808	27x27 22 1/2 Elbow GxG - Fabricated Fitting	G20
043809	24x24x4 Tee GxGxG - Fabricated Fitting	G6-2
043853	4" Temporary Plug	G35

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043854	6" Temporary Plug	G35
043855	8" Temporary Plug	G35
043863	4" C.O. Adapter with "O"Ring GxMPT Plug - Molded Fitting	G34
043864	4x4x4 Tee Wye SxGxG - Molded Fitting	G13
043865	8x8x4 Tee Wye SxGxG - Molded Fitting	G13
043866	8x8x6 Tee Wye SxGxG - Molded Fitting	G13
043868	6x6x4 Wye SxGxG - Molded Fitting	G8
043869	6x6x6 Wye SxGxG - Molded Fitting	G8
043870	8x8x4 Wye SxGxG - Molded Fitting	G8
043871	8x8x6 Wye SxGxG - Molded Fitting	G8
043873	4x4 Adapter SxG - Adapts a Gasketed or Solvent Weld Sewer Hub to Sewer Spigot - Molded Fitting	G27
043874	6x6 Adapter SxG - Adapts a Gasketed or Solvent Weld Sewer Hub to Sewer Spigot - Molded Fitting	G27
043875	8x8 Adapter SxG - Adapts a Gasketed or Solvent Weld Sewer Hub to Sewer Spigot - Molded Fitting	G27
043876	4x4 Adapter SxG - Adapts a Gasketed or Solvent Weld Sewer Hub to DWV Spigot - Molded Fitting	G27
043881	6x6x6 Tee Wye SxGxG - Molded Fitting	G13
043882	6x4 Increaser Coupling GxG - Fabricated Fitting	G29-1
043883	4x4x4 Wye SxGxG - Molded Fitting	G8
043888	27x27x6 Tee GxGxG - Fabricated Fitting	G6-2
043889	21x21x12 Tee GxGxG - Fabricated Fitting	G6-1
043890	27x27x10 Wye GxGxG - Fabricated Fitting	G7-2
043891	18x18x8 Tee GxGxG - Fabricated Fitting	G6-1
043892	24x24x10 Wye GxGxG - Fabricated Fitting	G7-2
043893	21x21x18 Wye GxGxG - Fabricated Fitting	G7-1
043894	21x21x15 Wye GxGxG - Fabricated Fitting	G7-1
043895	21x21x12 Wye GxGxG - Fabricated Fitting	G7-1
043896	21x21x10 Wye GxGxG - Fabricated Fitting	G7-1
043897	21x21x8 Wye GxGxG - Fabricated Fitting	G7-1
043898	21x21x6 Wye GxGxG - Fabricated Fitting	G7-1
043899	21x21x4 Wye GxGxG - Fabricated Fitting	G7-1
043900	18x18x18 Wye GxGxG - Fabricated Fitting	G7-1
043901	18x18x15 Wye GxGxG - Fabricated Fitting	G7-1
043902	18x18x8 Wye GxGxG - Fabricated Fitting	G7-1
043903	18x18x6 Wye GxGxG - Fabricated Fitting	G7-1
043904	18x18x4 Wye GxGxG - Fabricated Fitting	G7-1
043905	24x24x8 Tee GxGxG - Fabricated Fitting	G6-2
043906	21x21x21 Tee GxGxG - Fabricated Fitting	G6-1
043907	21x21x10 Tee GxGxG - Fabricated Fitting	G6-1
043908	21x21x8 Tee GxGxG - Fabricated Fitting	G6-1
043909	27x27x24 Tee GxGxG - Fabricated Fitting	G6-1
043910	18x18x12 Tee GxGxG - Fabricated Fitting	G6-1
043911	18x18x10 Tee GxGxG - Fabricated Fitting	G6-1
043912	18x18x4 Tee GxGxG - Fabricated Fitting	G6-1
043913	24x21 Increaser Coupling GxG - Fabricated Fitting	G29-1
043914	24x18 Increaser Coupling GxG - Fabricated Fitting	G29
043915	24x15 Increaser Coupling GxG - Fabricated Fitting	G29
043916	24x12 Increaser Coupling GxG - Fabricated Fitting	G29
043920	24x4 Increaser Coupling GxG - Fabricated Fitting	G29
043921	21x18 Increaser Coupling GxG - Fabricated Fitting	G29-1

SDR35 GASKETED SEWER FITTINGS

043923	21x15 Increaser Coupling GxG - Fabricated Fitting	G29
043924	21x12 Increaser Coupling GxG - Fabricated Fitting	G29
043928	18x15 Increaser Coupling GxG - Fabricated Fitting	G29-1
043929	18x10 Increaser Coupling GxG - Fabricated Fitting	G29
043930	15x8 Increaser Coupling GxG - Fabricated Fitting	G29
043931	15x6 Increaser Coupling GxG - Fabricated Fitting	G29
043933	24x24 Coupling GxG with Pipe Stop - Fabricated Fitting	G24
043934	21x21 Coupling GxG with Pipe Stop - Fabricated Fitting	G24
043935	18x18 Coupling GxG with Pipe Stop - Fabricated Fitting	G24
043937	24x24 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043938	21x21 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043941	18x18 Repair Coupling GxG no Pipe Stop - Fabricated Fitting	G25
043942	24x24 90 Elbow SxG - Fabricated Fitting	G15
043943	24x24 45 Elbow SxG - Fabricated Fitting	G19
043944	24x24 22 1/2 Elbow SxG - Fabricated Fitting	G21
043945	21x21 90 Elbow SxG - Fabricated Fitting	G15
043946	21x21 45 Elbow SxG - Fabricated Fitting	G19
043947	21x21 22 1/2 Elbow SxG - Fabricated Fitting	G21
043948	18x18 90 Elbow SxG - Fabricated Fitting	G15
043949	18x18 22 1/2 Elbow SxG - Fabricated Fitting	G21
043950	27x27 45 Elbow SxG - Fabricated Fitting	G19
043951	15x15 45 Elbow SxG - Fabricated Fitting	G19
043952	15x15 22 1/2 Elbow SxG - Fabricated Fitting	G21
043953	24x24 45 Elbow GxG - Fabricated Fitting	G18
043954	24x24 22 1/2 Elbow GxG - Fabricated Fitting	G20
043955	21x21 90 Elbow GxG - Fabricated Fitting	G14
043957	21x21 45 Elbow GxG - Fabricated Fitting	G18
043958	21x21 22 1/2 Elbow GxG - Fabricated Fitting	G20
043962	15 Gasket Cap - Fabricated Fitting	G22
043965	12x12 22 1/2 Elbow GxG - Fabricated Fitting	G20
043967	15x15 22 1/2 Elbow GxG - Fabricated Fitting	G20
043971	18x18 45 Elbow GxG - Fabricated Fitting	G18
043973	10x10 22 1/2 Elbow SxG - Molded Fitting	G21
043974	12x12 22 1/2 Elbow SxG - Fabricated Fitting	G21
043979	18X18X4 Wye SxGxG - Fabricated Fitting	G8
043984	8x4 Increaser Bushing - Eccentric GxG - Fabricated Fitting	G49
043986	27x27x15 Wye GxGxG - Fabricated Fitting	G7-2
043987	12 Gasket Cap - Molded Fitting	G22
043988	6 Gasket Cap - Molded Fitting	G22
043989	24x24 90 Elbow GxG - Fabricated Fitting	G14
043991	8x6 Increaser Bushing - Eccentric GxG - Fabricated Fitting	G49
043992	24x8 Increaser Coupling SxG - Fabricated Fitting	G28-2
043994	18x18x6x6 Double Wye GxGxGxG - Fabricated Fitting	G9
043999	18x18x4 Tee Wye GxGxG - Fabricated Fitting	G12
063060	4" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063061	6" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063062	15" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063063	8" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063064	10" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063065	12" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063066	18" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063068	24" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36

SDR35 GASKETED SEWER FITTINGS

063094	8x8x4 Tee GxGxG - Molded Fitting	G6
063096	8x8x6 Tee GxGxG - Molded Fitting	G6
063098	8x8x8 Tee GxGxG - Molded Fitting	G6
063103	12x12x6 Tee GxGxG - Molded Fitting	G6
063104	4x4x4 Tee GxGxG - Molded Fitting	G6
063105	6x6x4 Tee GxGxG - Molded Fitting	G6
063106	6x6x6 Tee GxGxG - Molded Fitting	G6
063133	15x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063205	10x10 90 Elbow SxG - Fabricated Fitting	G17
063214	4x4 Long 90 Elbow GxG - Molded Fitting	G14
063216	6x6 Short 90 Elbow GxG - Molded Fitting	G16
063217	8x8 Short 90 Elbow GxG - Molded Fitting	G16
043218	10x10 Short 90 Elbow GxG - Molded Fitting	G16
063234	4x4 Long 90 Elbow SxG - Molded Fitting	G15
063235	4x4 Short 90 Elbow SxG - Molded Fitting	G17
063236	6x6 Short 90 Elbow SxG - Molded Fitting	G17
063238	8x8 Short 90 Elbow SxG - Molded Fitting	G17
063294	8x8x4 Wye GxGxG - Molded Fitting	G7
063296	8x8x6 Wye GxGxG - Molded Fitting	G7
063298	8x8x8 Wye GxGxG - Molded Fitting	G7
063304	4x4x4 Wye GxGxG - Molded Fitting	G7
063306	6x6x6 Wye GxGxG - Molded Fitting	G7
063307	6x6x4 Wye GxGxG - Molded Fitting	G7
063404	4x4 45 Elbow SxG - Molded Fitting	G19
063406	6x6 45 Elbow SxG - Molded Fitting	G19
063407	8x8 45 Elbow SxG - Molded Fitting	G19
063409	4x4 Extended 45 Elbow GxG - Molded Fitting	G18
063410	4x4 Extended 45 Elbow SxG - Molded Fitting	G19
063411	10x10 45 Elbow SxG - Molded Fitting	G19
063418	4x4 Extended 22 1/2 Elbow GxG - Molded Fitting	G20
063419	4x4 Extended 22 1/2 Elbow SxG - Molded Fitting	G21
063420	6x6 Extended 45 Elbow GxG - Molded Fitting	G18
063428	6X6 Extended 45 Elbow SxG - Molded Fitting	G19
063429	6x6 Extended 22 1/2 Elbow GxG - Molded Fitting	G20
063430	6x6 Extended 22 1/2 Elbow SxG - Molded Fitting	G21
063431	18x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063432	21x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063433	21x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063434	24x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063440	18x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063477	27x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063504	4x4 45 Elbow GxG - Molded Fitting	G18
063506	6x6 45 Elbow GxG - Molded Fitting	G18
063507	8x8 45 Elbow GxG - Molded Fitting	G18
063508	10x10 45 Elbow GxG - Molded Fitting	G18
063543	21" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063585	24x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063591	27" Manhole Adapter Without Stop (Sand Coated) - Fabricated Fitting	G36
063602	15x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063603	15x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063604	4" 45 Long Radius Sweep - 36" SxS	G43
063605	6" 45 Long Radius Sweep - 36" SxS	G43

SDR35 GASKETED SEWER FITTINGS

063606	8" 45 Long Radius Sweep - 36" SxS	G43
063617	21x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063618	24x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063620	8x6 Extended Bushing SxG - Molded Fitting	G28
063621	8x4 Extended Bushing SxG - Molded Fitting	G28
063624	4x4 Repair Coupling GxG no Pipe Stop - Molded Fitting	G25
063626	6x6 Repair Coupling GxG no Pipe Stop - Molded Fitting	G25
063627	8x8 Repair Coupling GxG no Pipe Stop - Molded Fitting	G25
063630	10x10 Repair Coupling GxG no Pipe Stop - Molded Fitting	G25
063640	4x4 Coupling GxG with Pipe Stop - Molded Fitting	G24
063643	6x6 Coupling GxG with Pipe Stop - Molded Fitting	G24
063644	8x8 Coupling GxG with Pipe Stop - Molded Fitting	G24
063645	10x10 Coupling GxG with Pipe Stop - Molded Fitting	G24
063703	27x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063734	4 Spigot Plug - Molded Fitting	G23
063750	6" Fitting Cleanout SxCap - Molded Fitting	G32
063760	6" Fitting Cleanout HxCap - Molded Fitting	G33
063776	4" 90 Long Radius Sweep - 36" SxS	G42
063777	6" 90 Long Radius Sweep - 36" SxS	G42
063806	18x4 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063808	18x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063838	27x6 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063839	15x6 Saddle Tee - Gasket Hub X Gasket Skirt W/S.S. Straps	G10
063846	27x4 Saddle Wye - Gasket Hub X Gasket Skirt W/S.S. Straps	G11
063886	10 Gasket Cap - Molded Fitting	G22
063939	6x4 Extended Bushing SxG - Molded Fitting	G28
063959	4 Gasket Cap - Molded Fitting	G22
063961	8 Gasket Cap - Molded Fitting	G22
063963	8x8 22 1/2 Elbow GxG - Molded Fitting	G20
063964	4x4 22 1/2 Elbow GxG - Molded Fitting	G20
063966	10x10 22 1/2 Elbow GxG - Molded Fitting	G20
063969	6x6 22 1/2 Elbow GxG - Molded Fitting	G20
063972	8x8 22 1/2 Elbow SxG - Molded Fitting	G21
063975	6x6 22 1/2 Elbow SxG - Molded Fitting	G21
063977	4x4 22 1/2 Elbow SxG - Molded Fitting	G21

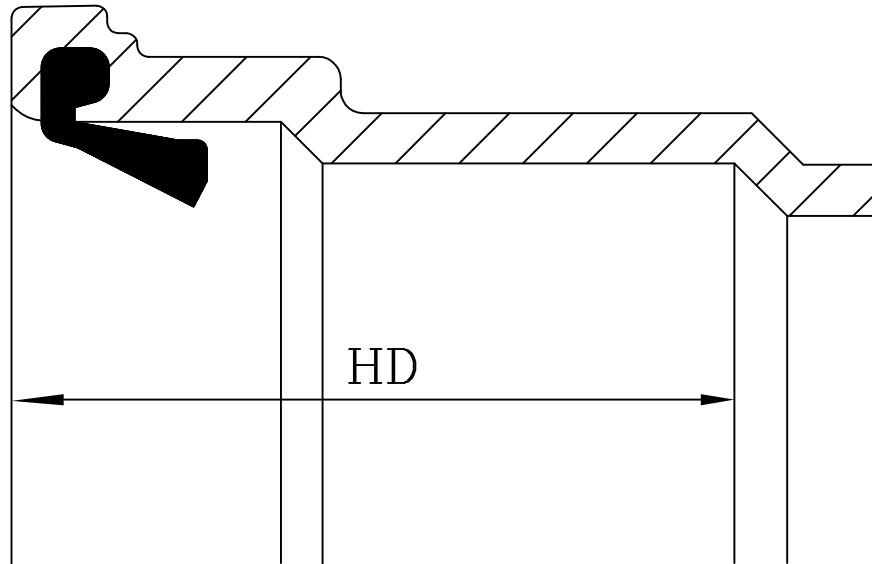


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

MOLDED GASKETED SEWER HUB DETAIL – Type B



SIZE	HD MIN
4	2. 000
6	2. 500
8	3. 000
10	3. 625
12	3. 750

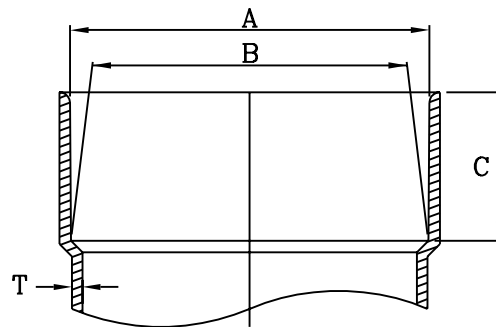


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

SOLVENT WELD PVC DWV HUB



SIZE	A	B	C	T
4	4.520	4.495	1.750	0.250
6	6.647	6.614	3.000	0.280

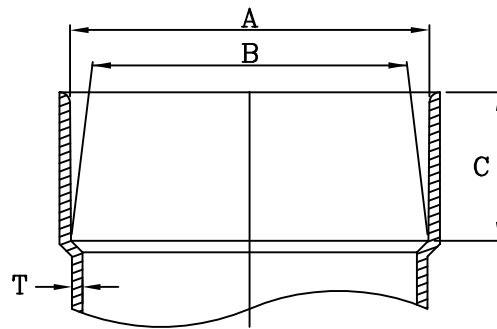


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT.31/00

SOLVENT WELD SEWER HUB



SIZE	A	B	C	T
6	6.305	6.270	3.000	0.180

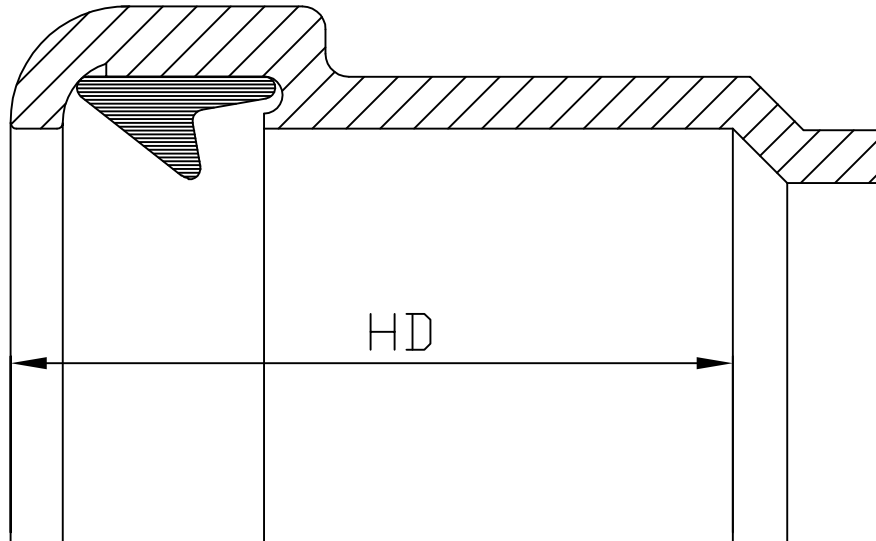


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: APR 23/04
SUPERCEDES: OCT 31/00

MOLDED GASKETED IPS HUB DETAIL



SIZE	HD
4	2.000

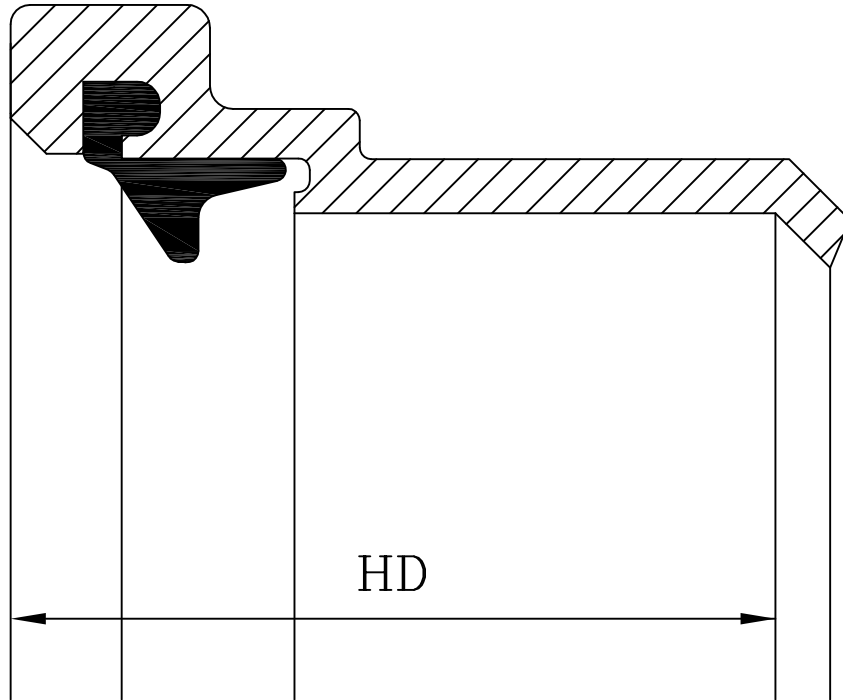


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: JUN 25/07
SUPERCEDES: MAR 11/05

MOLDED GASKETED SEWER HUB DETAIL – Type A



SIZE	HD
4	2.000
4" DEEP	2.500
4 LONG	2.125
6	2.875
6 LONG	3.625
8	3.375
10	3.875
12	4.375
15	4.750

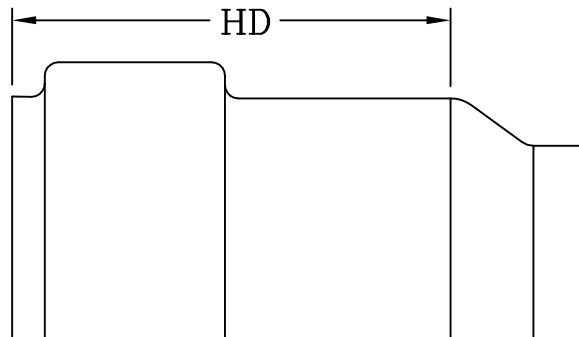


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: APR 23/04
SUPERCEDES: OCT 31/00

FABRICATED GASKETED SEWER HUB DETAIL



SIZE	HD REF
4	3. 250
6	3. 500
8	4. 000
10	4. 875
12	5. 250
15	6. 250
18	11. 250
21	12. 625
24	13. 250
27	13. 750

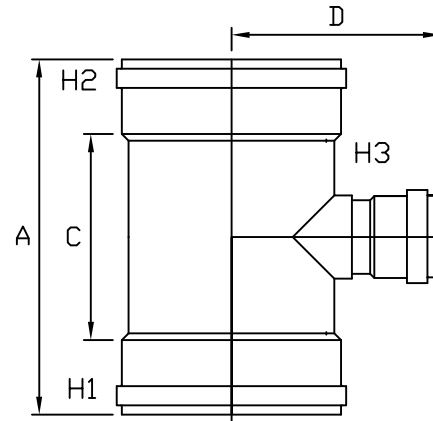
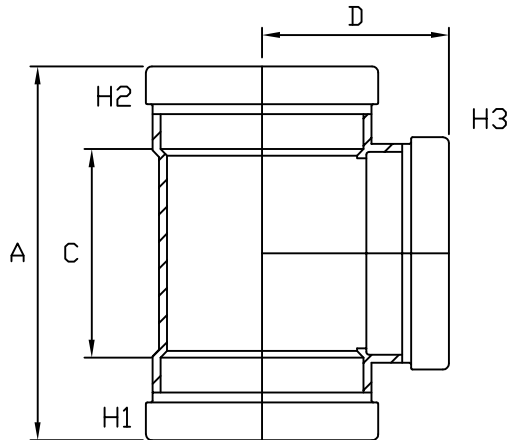


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

TEE (GxGxG)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
F @	18x18x18	043444	470018	48.000	25.500	24.000	082
F @	18x18x4	043912	470084	40.000	17.500	13.000	082
F @	18x18x6	043114	470086	40.000	17.500	15.500	082
F @	18x18x8	043891	470080	40.000	17.500	15.500	082
F @	18x18x10	043911	470081	43.000	20.500	18.500	082
F @	18x18x12	043910	470082	43.000	20.500	18.500	082
F @	18x18x15	043347	470085	48.000	25.500	19.500	082
++F @	21x21x21	043906	460021	60.000	34.800	30.000	082
F @	21x21x4	043004	-	40.000	14.800	17.000	082
F @	21x21x6	043115	460026	40.000	14.800	18.000	082
F @	21x21x8	043908	460028	40.000	14.800	19.000	082
F @	21x21x10	043907	460020	48.000	22.800	22.000	082
F @	21x21x12	043889	460022	48.000	22.800	23.000	082
F @	21x21x15	043090	460025	-	-	-	P
F @	21x21x18	043349	460218	60.000	34.800	27.000	082

Note: @ Refer to Page G5 for Hub Detail, Fabricated
++ FRP Reinforced

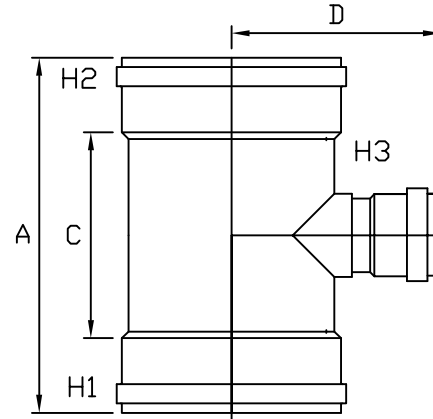
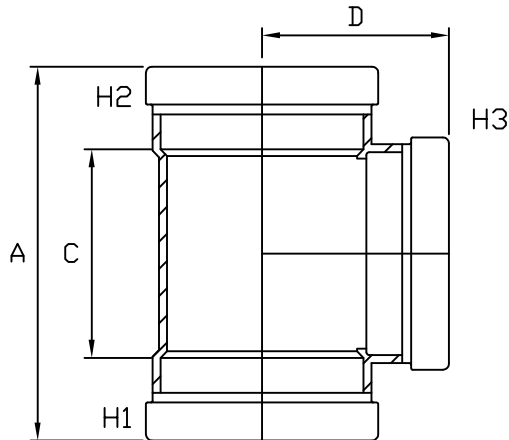


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

TEE (GxGxG)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
F @	24x24x24	043044	450024	60.000	33.500	30.000	082
F @	24X24X4	043809	-	48.000	21.500	16.500	082
F @	24X24X6	043351	450026	48.000	21.500	17.500	082
F @	24X24X8	043905	450028	48.000	21.500	19.000	082
F @	24X24X10	043353	450020	48.000	21.500	24.000	082
F @	24X24X12	043359	450022	48.000	21.500	24.000	082
F @	24X24X15	043059	450025	56.000	29.500	24.000	082
F @	24X24X18	043045	450218	60.000	33.500	30.000	082
F @	24X24X21	043354	450021	60.000	33.500	30.000	082
++F @	27x27x27	043015	440027	72.000	44.500	38.000	082
F @	27X27X4	043001	-	-	-	-	082
F @	27X27X6	043888	440026	50.000	22.750	20.000	082
F @	27X27X10	043360	440020	56.000	28.500	24.000	082
	27X27X12	043779	440022	-	-	-	P
	27X27X24	043909	440024	-	-	-	P

NOTE: @ Refer to Page G5 for Hub Detail, Fabricated
++ FRP Reinforced

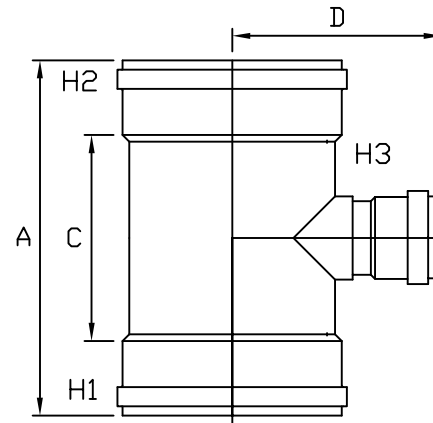
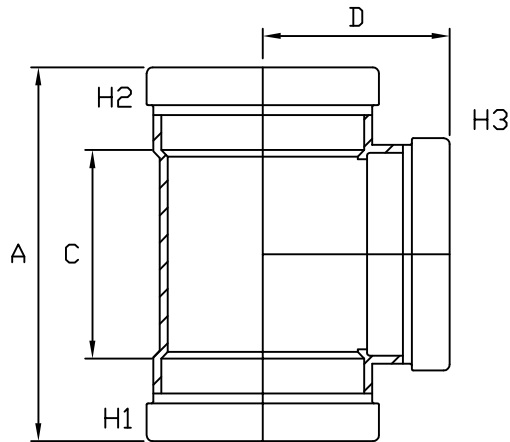


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: JUN 25/07
SUPERCEDES: MAR 11/05

TEE (GxGxG)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
M =	4x4x4	063104	480046	8. 625	4. 375	4. 375	084
M =	6x6x6	063106	480061	12. 375	6. 500	6. 125	084
M =	6x6x4	063105	480053	10. 250	4. 375	5. 375	084
M =	8x8x8	063098	480087	15. 625	8. 625	7. 750	084
<>M =	8x8x4	063094	480079	11. 875	5. 000	6. 750	084
M =	8x8x6	063096	480095	13. 875	7. 000	7. 125	084
M =	10x10x10	043089	480010	18. 750	11. 000	10. 500	084
M =	10x10x4	043102	486001	14. 625	6. 750	7. 375	084
M =	10x10x6	043099	486027	14. 625	6. 750	8. 375	084
M =	10x10x8	043108	480018	18. 750	11. 000	9. 375	084
M =	12x12x12	043101	480012	21. 875	13. 000	11. 625	084
M =	12x12x4	043091	480024	15. 625	6. 750	8. 375	084
M =	12x12x6	063103	486043	15. 625	6. 750	9. 375	084
M =	12x12x8	043100	480028	21. 875	13. 000	10. 375	084
M =	12x12x10	043078	480021	21. 875	13. 000	11. 500	084
F @	15x15x15	043107	470015	40. 000	27. 500	20. 000	082
M =	15x15x4	043092	470054	18. 750	9. 250	10. 625	084
M =	15x15x6	043110	470056	18. 750	9. 250	11. 250	084
M =	15x15x8	043111	470058	18. 750	9. 250	11. 875	084
F @	15x15x10	043112	470051	34. 000	21. 500	16. 000	082
F @	15x15x12	043113	470052	34. 000	21. 500	17. 500	082

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

<> 4" Deep hub

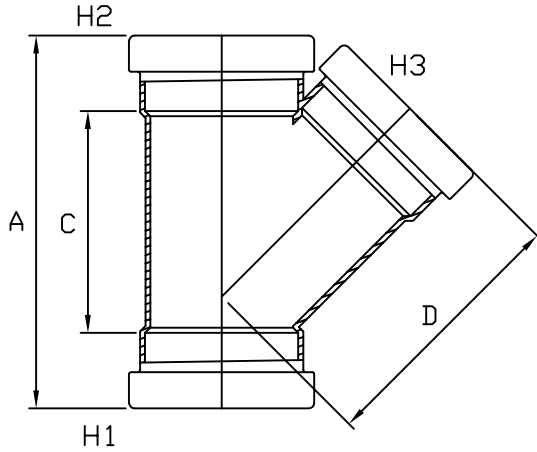


MULTI FITTINGS

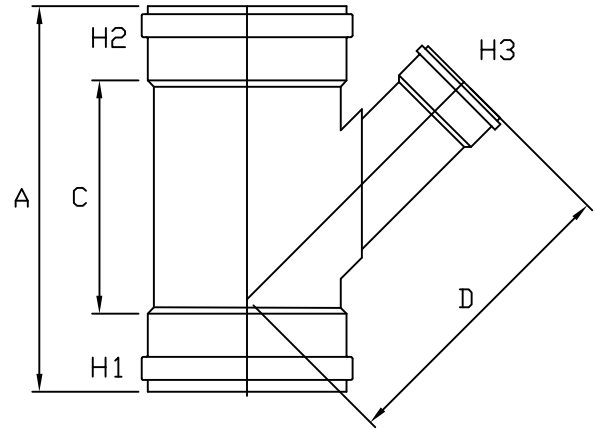
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

45° WYE (GxGxG)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
++F @	18x18x18	043900	471518	63. 500	41. 000	43. 000	082
F @	18x18x4	043904	471584	40. 000	17. 500	20. 000	082
F @	18x18x6	043903	471586	39. 000	16. 500	20. 000	082
F @	18x18x8	043902	471588	40. 000	17. 500	20. 000	082
F @	18x18x10	043362	471580	48. 000	25. 500	32. 000	082
F @	18x18x12	043363	471582	48. 000	25. 500	31. 000	082
++F @	18x18x15	043901	471585	58. 000	35. 500	36. 000	082
++F @	21x21x21	043467	461521	67. 000	41. 800	46. 000	082
F @	21x21x4	043899	461524	40. 000	14. 800	23. 000	082
F @	21x21x6	043898	461516	48. 000	22. 800	24. 000	082
F @	21x21x8	043897	461518	48. 000	22. 800	26. 000	082
F @	21x21x10	043896	461510	48. 000	22. 800	30. 000	082
F @	21x21x12	043895	461512	60. 000	34. 800	30. 000	082
++F @	21x21x15	043894	461515	68. 000	42. 800	34. 000	082
++F @	21x21x18	043893	461528	68. 000	42. 800	48. 000	082

NOTE: @ Refer to Page G5 for Hub Detail, Fabricated
++ FRP Reinforced

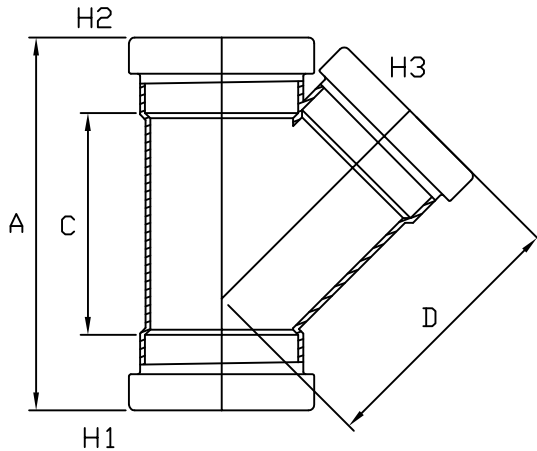


MULTI FITTINGS

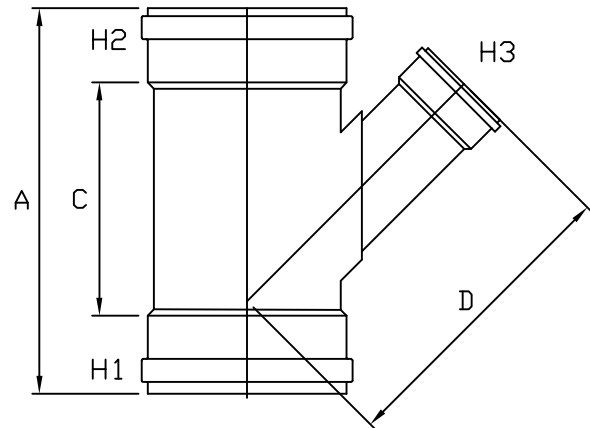
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

45° WYE (GxGxG)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
++F @	24x24x24	043040	451524	72. 000	45. 500	46. 000	082
F @	24x24x4	043488	451544	48. 000	21. 500	24. 000	082
F @	24x24x6	043364	451546	48. 000	21. 500	23. 000	082
F @	24x24x8	043799	451548	48. 000	21. 500	30. 000	082
F @	24x24x10	043892	451540	52. 000	25. 500	32. 000	082
F @	24x24x12	043042	451542	56. 000	29. 500	31. 000	082
++F @	24x24x15	043554	451545	60. 000	33. 500	44. 000	082
++F @	24x24x18	043041	451528	62. 000	35. 500	48. 000	082
++F @	24x24x21	043380	451541	-	-	-	082
F @	27x27x4	043551	-	48. 000	20. 500	22. 500	082
F @	27x27x6	043787	441576	48. 000	20. 500	26. 000	082
++F @	27x27x8	043549	441578	52. 000	24. 500	30. 000	082
++F @	27x27x10	043890	441570	60. 000	32. 500	34. 000	082
	27x27x12	043781 *	441572	-	-	-	P
	27x27x15	043986 *	441575	-	-	-	P
	27x27x24	043009 *	441574	-	-	-	P

NOTE: @ Refer to Page G5 for Hub Detail, Fabricated
* Available on request
++ FRP Reinforced

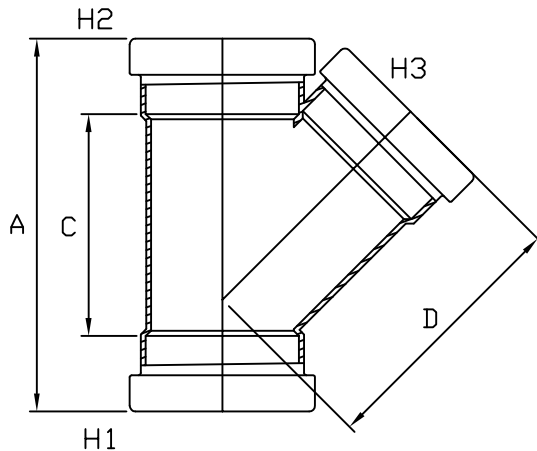


MULTI FITTINGS

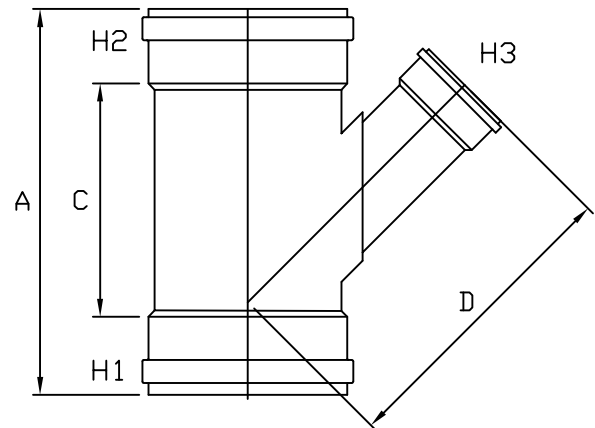
LAYING LENGTH

ISSUE DATE: JUN 25/07
SUPERCEDES: MAR 11/05

45° WYE (GxGxG)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
M =	4x4x4	063304	481549	10. 125	6. 125	7. 375	084
M =	6x6x6	063306	481564	14. 875	9. 000	10. 750	084
M =	6x6x4	063307	481556	12. 375	6. 500	9. 000	084
M =	8x8x8	063298	481580	19. 000	12. 125	13. 875	084
<>M =	8x8x4	063294	481572	13. 375	6. 500	11. 000	084
M =	8x8x6	063296	481598	15. 750	8. 875	12. 250	084
M =	10x10x10	043308	481510	22. 875	15. 000	17. 000	084
M =	10x10x4	043311	486513	17. 250	9. 375	12. 500	084
M =	10x10x6	043312	486514	17. 125	9. 375	13. 875	084
M =	10x10x8	043313	481518	22. 875	15. 000	15. 000	084
M =	12x12x12	043309	481512	26. 750	17. 875	20. 000	084
M =	12x12x4	043319	481524	18. 125	9. 375	14. 500	084
M =	12x12x6	043276	486530	18. 250	9. 375	15. 875	084
M =	12x12x8	043314	481528	26. 750	17. 875	16. 375	084
M =	12x12x10	043315	481521	26. 750	17. 875	18. 000	084
++F @	15x15x15	043310	471515	42. 000	29. 500	28. 000	082
M =	15x15x4	043320	471554	22. 250	12. 750	15. 000	084
M =	15x15x6	043153	471556	22. 250	12. 750	16. 750	084
M =	15x15x8	043316	471558	22. 250	12. 750	19. 000	084
F @	15x15x10	043317	471551	34. 000	21. 500	24. 000	082
F @	15x15x12	043318	471552	40. 000	27. 500	30. 000	082

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

++ FRP Reinforced

<> 4" Deep hub

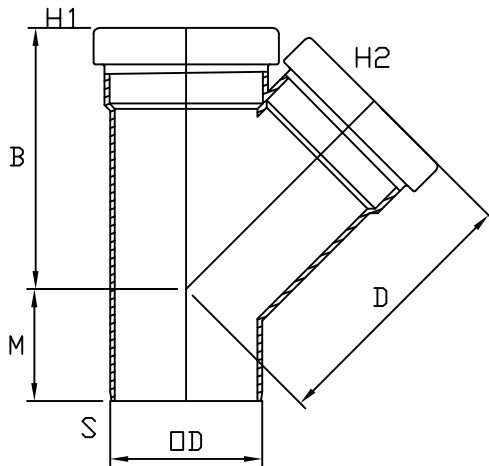


MULTI FITTINGS

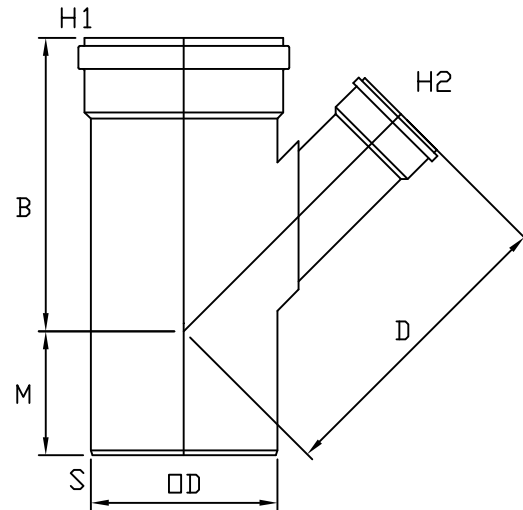
LAYING LENGTH

ISSUE DATE: SEPT 14/07
SUPERCEDES: MAR 11/05

45° WYE (SxGxG)



INJECTED MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE SxH1xH2	PART NUMBER	REFERENCE NUMBER	B REF	D REF	M REF	OD	
M =	4x4x4	043883	481640	7.250	7.250	3.250	4.215	084
M =	6x6x6	043869	481663	10.125	10.500	5.000	6.275	084
M =	6x6x4	043868	481655	9.250	9.000	3.625	6.275	084
	8x8x8	043213	-	-	-	-	8.400	P
M =	8x8x4	043870	481671	12.875	11.000	4.000	8.400	084
M =	8x8x6	043871	481697	14.750	13.375	5.500	8.400	084
	10x10x10	043263	-	-	-	-	10.500	P
M =	10x10x4	043698	-	13.625	12.500	4.625	10.500	084
M =	10x10x6	043699	-	13.625	13.875	4.625	10.500	084
	12x12x12	043339	-	-	-	-	12.500	P
	12x12x4	043292	-	-	-	-	12.500	P
	12x12x6	043593	-	-	-	-	12.500	P
	15x15x4	043733	-	-	-	-	15.300	P
	15x15x6	043088	-	-	-	-	15.300	P
	18x18x4	043979	-	-	-	-	18.701	P

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

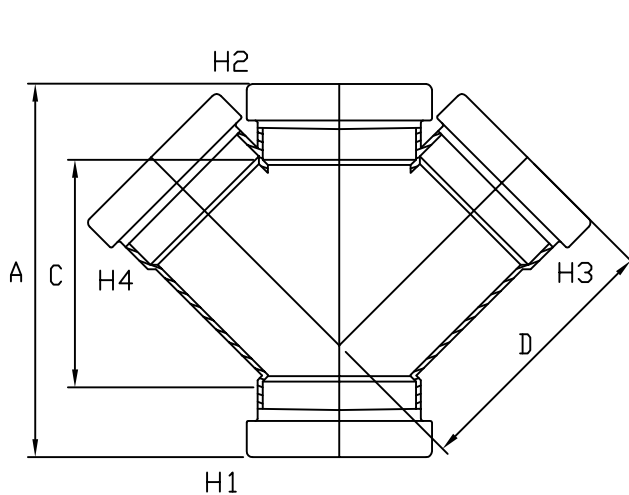


MULTI FITTINGS

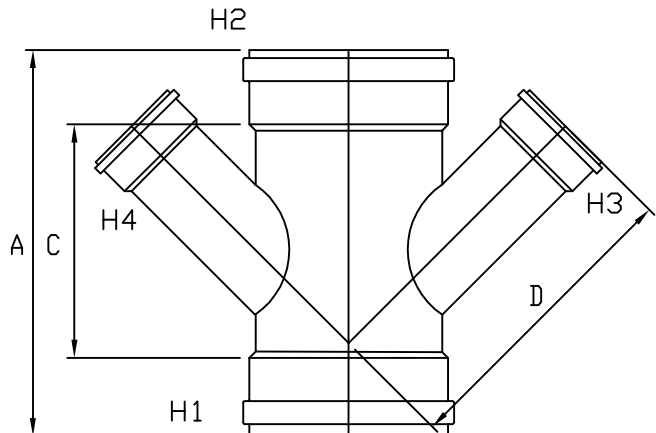
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT.31/00

DOUBLE 45° WYE (GxGxGxG)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2xH3xH4	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
	4x4x4x4	043780	-	-	-	-	P
M =	6x6x6x6	043255	484345	14. 875	9. 000	10. 750	084
M =	6x6x4x4	043254	484352	12. 125	6. 375	8. 875	084
++F @	8x8x8x8	043260 *	-	30. 000	22. 000	19. 000	082
F @	8x8x4x4	043258	484384	30. 000	22. 000	13. 000	082
F @	8x8x6x6	043469	484386	30. 000	22. 000	14. 500	082
	10x10x10x10	043791	-	-	-	-	P
	10x10x4x4	043485	-	-	-	-	P
F @	10x10x6x6	043251 *	-	30. 000	20. 375	15. 000	082
F @	10x10x8x8	043541 *	-	30. 000	20. 375	16. 500	082
++F @	12x12x12x12	043250	-	38. 000	27. 500	25. 500	082
	12x12x4x4	043245 *	-	-	-	-	P
	12x12x6x6	043097	-	-	-	-	P
F @	12x12x8x8	043248	484328	34. 000	23. 500	18. 000	082
	12x12x10x10	043792 *	-	-	-	-	P
	15x15x15x15	043253	-	-	-	-	P
	15x15x8x8	043765	-	-	-	-	P
	15x15x10x10	043180	-	-	-	-	P
	15x15x12x12	043026	-	-	-	-	P
	18x18x6x6	043994	-	-	-	-	P

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

* Available on request

++ FRP Reinforced

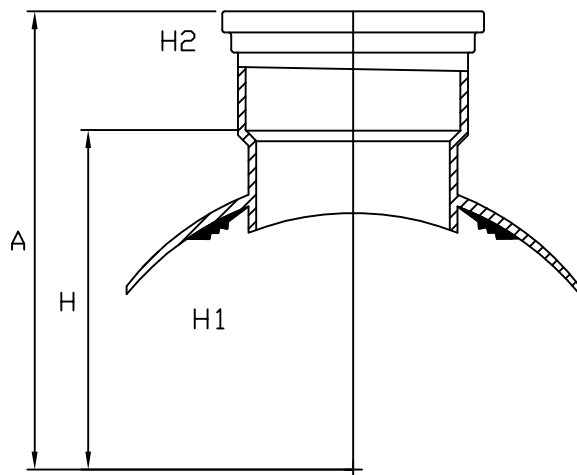


MULTI FITTINGS

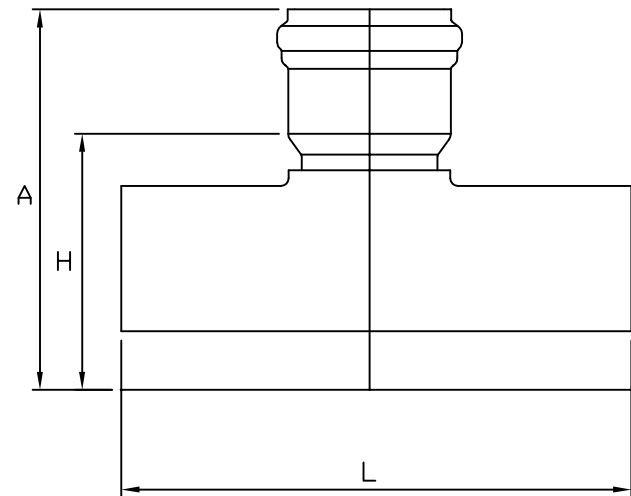
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

SADDLE TEE GASKET HUB x GASKET SKIRT W/STAINLESS STEEL BANDS



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	H REF	L REF	
M =	6x4	043125	489353	5.750	3.625	7.000	084
M =	8x4	043124	489377	7.000	5.000	7.125	084
M =	8x6	043126	489393	8.000	5.125	9.250	084
M =	10x4	043127	489314	8.125	6.000	6.750	084
M =	10x6	043129	489316	8.875	6.000	9.500	084
M =	12x4	043130	489324	9.125	7.000	6.750	084
M =	12x6	043132	489326	9.875	7.000	9.500	084
	15x4	063133	-	-	-	-	P
	15x6	063839	-	-	-	-	P
	18x4	063806	-	-	-	-	P
	18x6	063431	-	-	-	-	P
	21x4	063432	-	-	-	-	P
	21x6	063433	-	-	-	-	P
	24x4	063434	-	-	-	-	P
	24x6	063585	-	-	-	-	P
	27x4	063703	-	-	-	-	P
	27x6	063477	-	-	-	-	P

Note: = Refer to Page G4 for Hub Detail, Type A

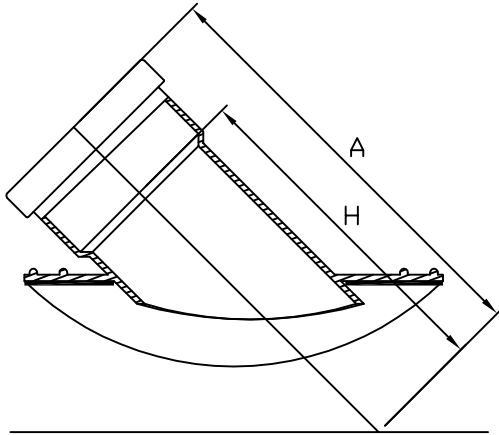


MULTI FITTINGS

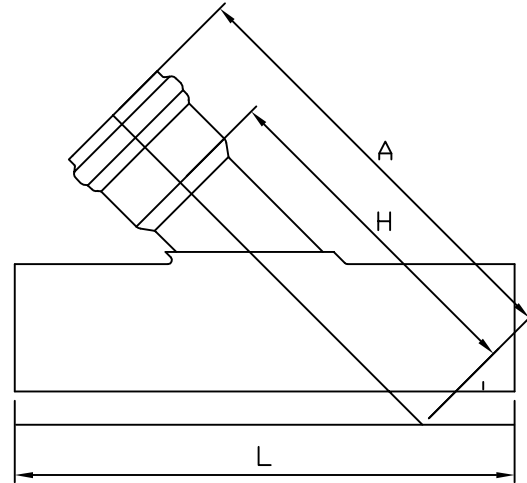
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

SADDLE WYE GASKET HUB x GASKET SKIRT W/STAINLESS STEEL BANDS



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	H REF	L REF	
	6x4	043594	489759	-	-	-	P
M =	8x4	043595	489773	11, 375	9, 250	9, 500	084
M =	8x6	043598	489799	13, 625	10, 625	12, 500	084
	10x4	043599	489714	-	-	-	P
	10x6	043596	489716	-	-	-	P
	12x4	043600	489724	-	-	-	P
	12x6	043597	489726	-	-	-	P
	15x4	063603	479754	-	-	-	P
	15x6	063602	479756	-	-	-	P
	18x4	063440	479784	-	-	-	P
	18x6	063808	479786	-	-	-	P
	21x4	063617	-	-	-	-	P
	21x6	043184 *	-	-	-	-	P
	24x4	063618	-	-	-	-	P
	24x6	043430	-	-	-	-	P
	27x4	063846	449724	-	-	-	P
	27x6	063838	449726	-	-	-	P

Note: = Refer to Page G4 for Hub Detail, Type A

* Available on request

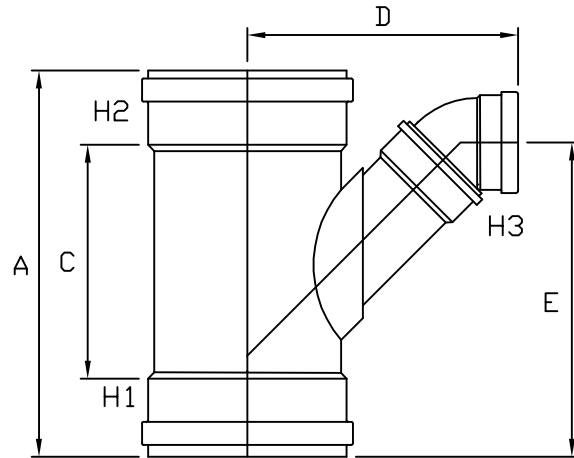
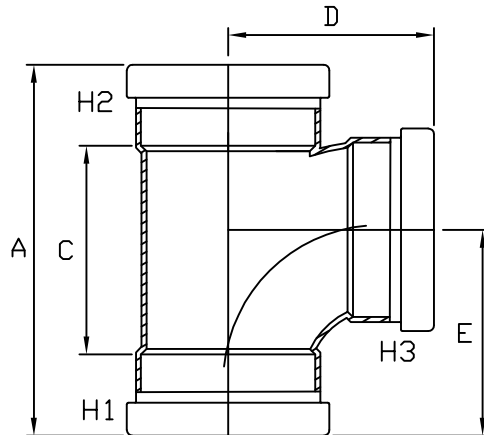


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: SEPT 14/07
SUPERCEDES: MAR 11/05

TEE WYE (GxGxG)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	E REF	
<>M =	4x4x4	043156	480244	11. 125	6. 000	6. 000	6. 750	084
M =	6x6x6	043449	480260	14. 625	8. 750	8. 250	9. 000	084
M =	6x6x4	043158	480251	11. 625	5. 750	6. 500	6. 750	084
F @	8x8x8	043450	480280	18. 250	10. 250	17. 000	16. 500	082
M =	8x8x4	043159	480277	12. 375	5. 625	6. 875	6. 750	084
M =	8x8x6	043160	480293	15. 000	8. 125	8. 500	8. 500	084
	10x10x10	043014 *	-	-	-	-	-	P
F @	10x10x4	043693	480214	18. 500	8. 875	13. 000	13. 000	082
F @	10x10x6	043451	480216	18. 500	8. 875	15. 000	14. 000	082
F @	10x10x8	043452	480218	30. 000	20. 375	22. 500	24. 000	082
	12x12x12	043489 *	-	-	-	-	-	P
F @	12x12x4	043453	480224	18. 500	8. 000	15. 000	14. 000	082
F @	12x12x6	043454	480226	18. 500	8. 000	16. 000	15. 000	082
F @	12x12x8	043455	480228	30. 000	19. 500	23. 000	24. 500	082
F @	12x12x10	043694	480221	34. 000	23. 500	25. 000	26. 500	082
	15x15x15	043012	-	-	-	-	-	P
F @	15x15x4	043456	470254	21. 500	9. 000	14. 000	14. 000	082
F @	15x15x6	043457	470256	21. 500	9. 000	17. 500	17. 000	082
F @	15x15x8	043458	470258	21. 500	9. 000	22. 000	25. 000	082
	18x18x18	043017	-	-	-	-	-	P
F @	18x18x4	043999	-	40. 000	17. 500	19. 000	22. 000	082
F @	18x18x6	043459	-	40. 000	17. 500	22. 000	25. 000	082
F @	18x18x8	043460	-	40. 000	17. 500	22. 000	23. 000	082
	24x24x6	043290	-	-	-	-	-	P

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

* Available on request

<> 4" Deep hub

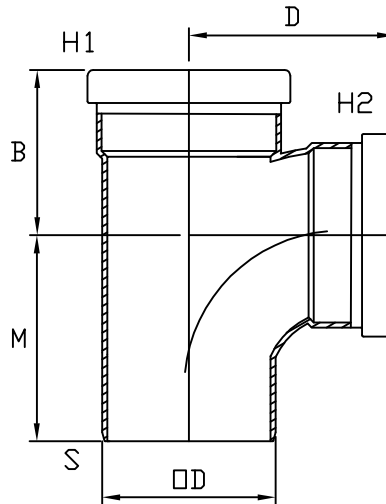


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: SEPT 14/07
SUPERCEDES: MAR 11/07

TEE WYE (SxGxG)



INJECTION MOLDED FITTING (M)

	SIZE SxH1xH2	PART NUMBER	REFERENCE NUMBER	B REF	D REF	M REF	OD	
<>M =	4x4x4	043864	-	4. 500	6. 000	6. 250	4. 215	084
M =	6x6x6	043881	-	5. 875	8. 250	9. 375	6. 275	084
	6x6x4	043589	-	-	-	-	6. 275	P
	8x8x8	043054	-	-	-	-	8. 400	P
M =	8x8x4	043865	480376	5. 875	6. 875	7. 250	8. 400	084
M =	8x8x6	043866	480392	6. 750	8. 500	9. 000	8. 400	084
	10x10x4	043695	-	-	-	-	10. 500	P
	10x10x6	043696	-	-	-	-	10. 500	P
	12x12x6	043689	-	-	-	-	12. 500	P

Note: = Refer to Page G4 for Hub Detail, Type A
<> 4" Deep hub

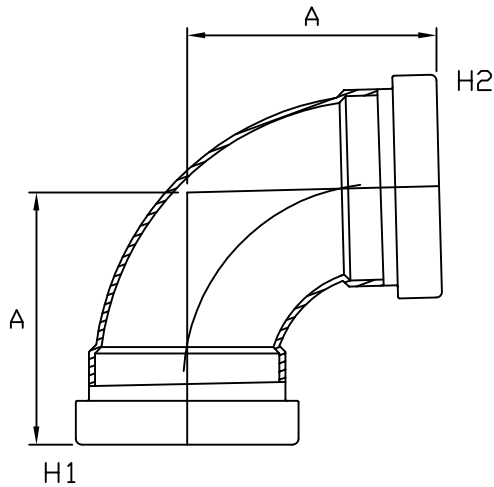


MULTI FITTINGS

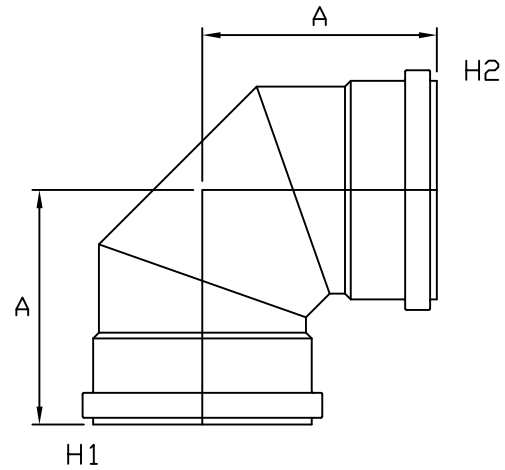
LAYING LENGTH

ISSUE DATE: SEPT 01/06
SUPERCEDES: MAR 11/05

90° LONG ELBOW (GxG) (1/4 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	
M =	4x4	063214	480640	5. 750	084
M =	6x6	043229	-	8. 250	084
	8x8	043224	-	-	P
	10x10	043057	-	-	P
F @	15x15	043220	470515	20. 000	082
F @	18x18	043239	470518	33. 500	082
F @	21x21	043955	460521	36. 000	082
F @	24x24	043989	450524	42. 000	082
F @	27x27	043204	440527	46. 000	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

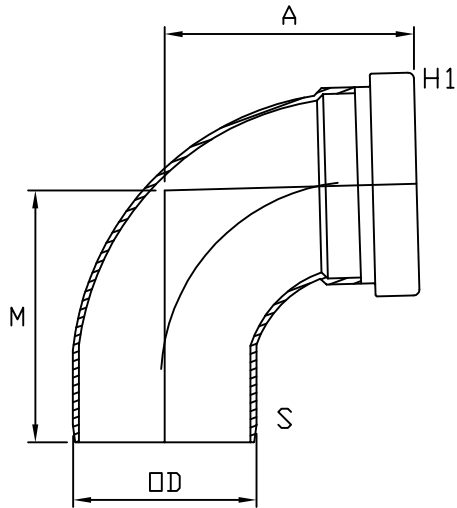


MULTI FITTINGS

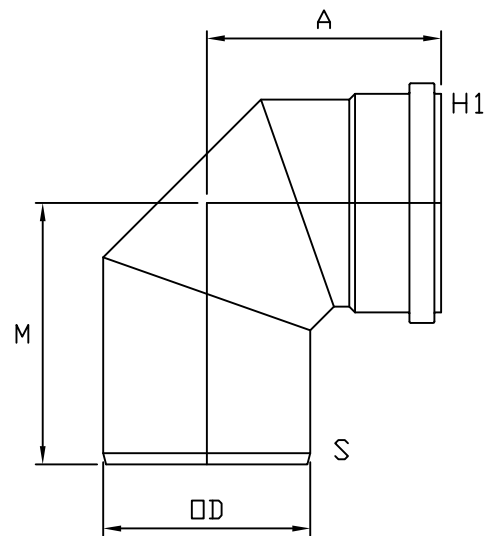
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT31/00

90° LONG ELBOW (SxG) (1/4 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
M =	4x4	063234	480749	5.750	5.875	4.215	084
	6x6	043223	-	-	-	6.275	P
	8x8	063238	-	-	-	8.400	P
F @	10x10	043205	484210	17.000	17.000	10.500	082
F @	12x12	043206	484212	19.000	19.000	12.500	082
F @	15x15	043221	484215	20.000	20.000	15.300	082
F @	18x18	043948	484218	33.500	33.500	18.701	082
F @	21x21	043945	-	36.000	36.000	22.047	082
F @	24x24	043942	-	42.000	42.000	24.803	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

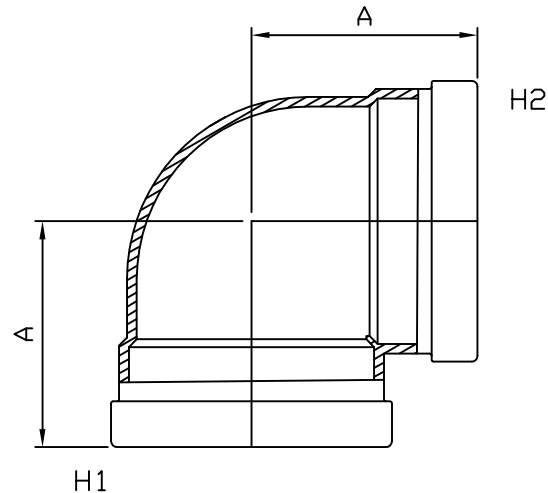


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

90° SHORT ELBOW (GxG) (1/4 BEND)



INJECTION MOLDED FITTING (M)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	
	4x4	043235	-	-	P
M =	6x6	063216	480566	6. 125	084
M =	8x8	063217	480582	7. 750	084
M =	10x10	063218	480517	9. 375	084
M =	12x12	043219	480525	10. 750	084

Note: = Refer to Page G4 for Hub Detail, Type A
Refer to Page G4-1 for Hub Detail, Type B

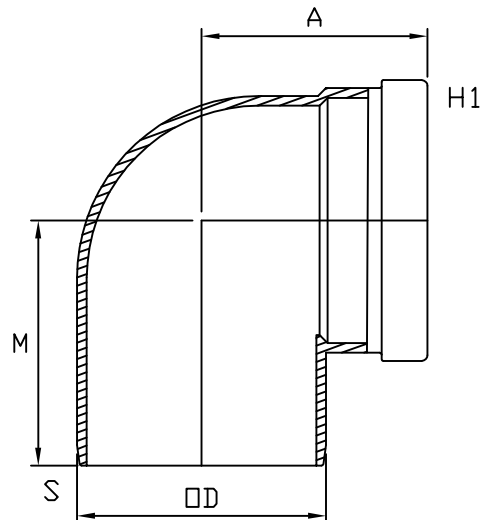


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

90° SHORT ELBOW (SxG) (1/4 BEND)



INJECTION MOLDED FITTING (M)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
	4x4	063235	-	-	-	4.215	P
M =	6x6	063236	484261	6.125	6.875	6.275	084
M =	8x8	063238	484287	7.500	9.375	8.400	084
M =	10x10	063205	-	9.375	10.625	10.500	084
M =	12x12	043206	-	10.750	12.625	12.500	084

Note: = Refer to Page G4 for Hub Detail, Type A

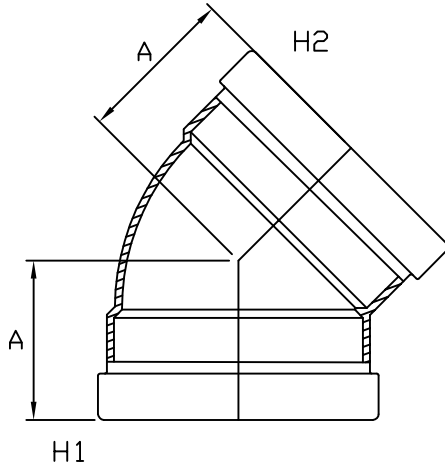


MULTI FITTINGS

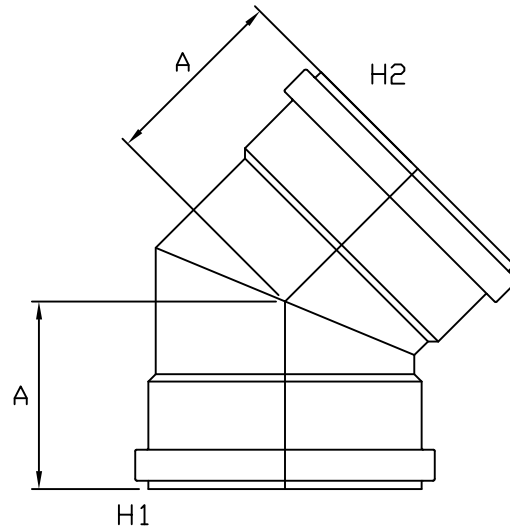
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

45° ELBOW (GxG) (1/8 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	
M =	4x4	063504	480848	3. 000	084
M =	4x4 LONG	063409	-	3. 500	084
M =	6x6	063506	480863	4. 375	084
M =	6x6 LONG	063420	-	5. 625	084
M =	8x8	063507	480889	5. 375	084
M =	10x10	063508	480810	6. 250	084
M =	12x12	043509	480812	7. 250	084
F @	15x15	043515	470815	12. 000	082
F @	18x18	043971	470818	20. 000	082
F @	21x21	043957	460821	22. 000	082
F @	24x24	043953	450824	23. 000	082
F @	27x27	043516	440827	25. 000	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

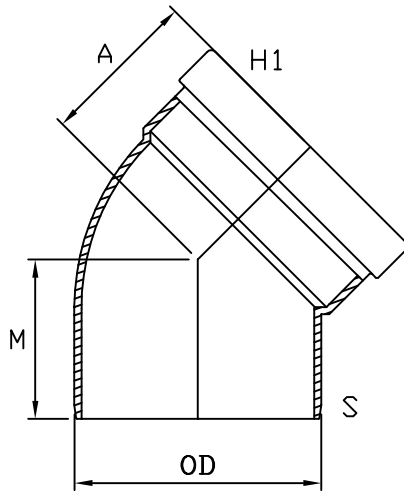


MULTI FITTINGS

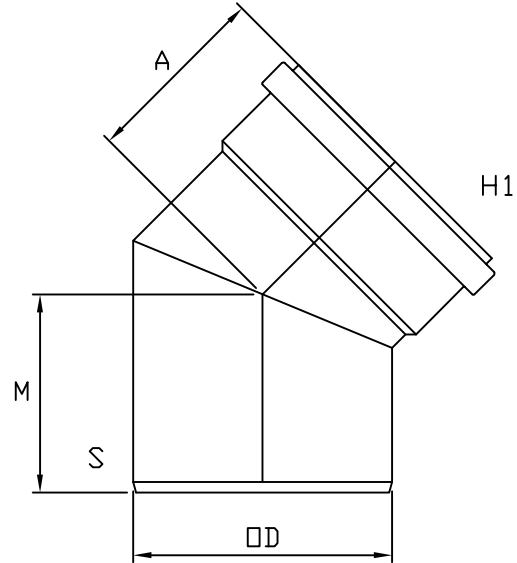
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

45° ELBOW (SxG) (1/8 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
M =	4x4	063404	480947	3. 000	3. 250	4. 215	084
M =	4x4 LONG	063410	-	3. 250	4. 125	4. 215	084
M =	6x6	063406	480962	4. 125	5. 000	6. 275	084
M =	6x6 LONG	063428	-	5. 625	6. 375	6. 275	084
M =	8x8	063407	480988	5. 375	6. 000	8. 400	084
M =	10x10	063411	480910	6. 250	7. 375	10. 500	084
M =	12x12	043412	480912	7. 250	8. 875	12. 500	084
F @	15x15	043951	470915	12. 000	12. 000	15. 300	082
F @	18x18	043203	470918	20. 000	20. 000	18. 701	082
F @	21x21	043946	460921	22. 000	22. 000	22. 047	082
F @	24x24	043943	450924	23. 000	23. 000	24. 803	082
	27x27	043950	-	-	-	-	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

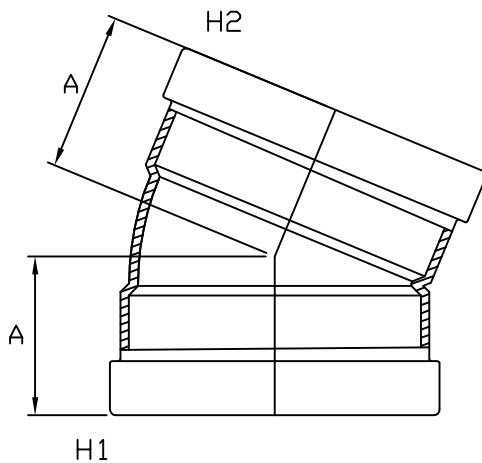


MULTI FITTINGS

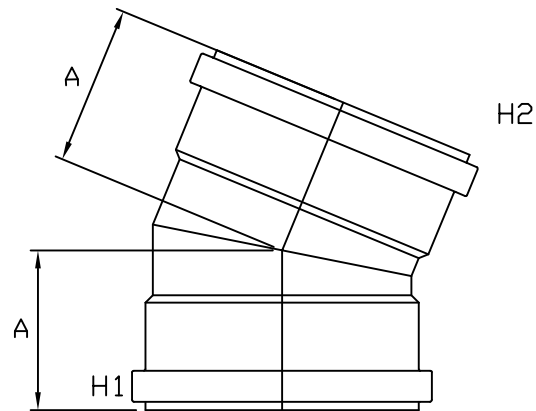
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

22 1/2° ELBOW (GxG) (1/16 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	
M =	4x4	063964	484444	2. 625	084
M =	4x4 LONG	063418	-	3. 000	084
M =	6x6	063969	484469	3. 750	084
M =	6x6 LONG	063429	-	4. 875	084
M =	8x8	063963	484485	4. 625	084
M =	10x10	063966	484410	5. 375	084
F @	12x12	043965	484412	10. 000	082
F @	15x15	043967	474415	11. 500	082
F @	18x18	043174	474418	17. 000	082
F @	21x21	043958	464421	20. 000	082
F @	24x24	043954	454424	19. 500	082
F @	27x27	043808	444427	24. 500	082

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

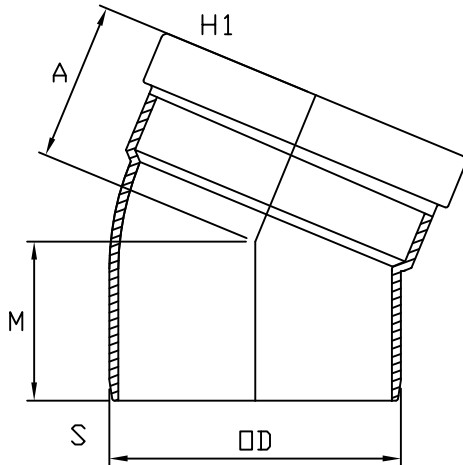


MULTI FITTINGS

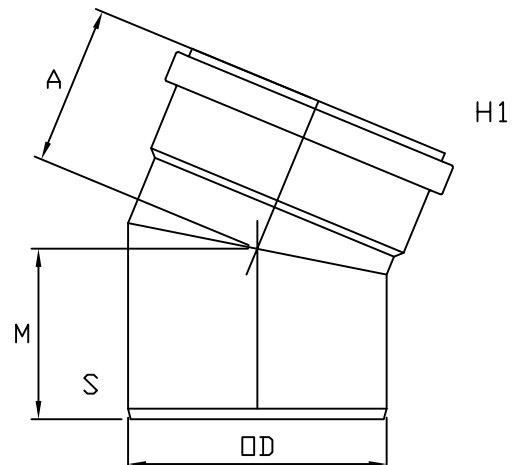
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

22 1/2° ELBOW (SxG) (1/16 BEND)



INJECTION MOLDED FITTING (M)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
M =	4x4	063977	484543	2. 625	2. 750	4. 215	084
M =	4x4 LONG	063419	-	3. 000	3. 500	4. 215	084
M =	6x6	063975	484568	3. 750	4. 625	6. 275	084
M =	6x6 LONG	063430	-	4. 875	5. 750	6. 275	084
M =	8x8	063972	484584	4. 625	5. 000	8. 400	084
M =	10x10	043973	484510	5. 375	6. 375	10. 500	084
F @	12x12	043974	484512	10. 000	10. 000	12. 500	082
F @	15x15	043952	474515	11. 500	11. 500	15. 300	082
F @	18x18	043949	474518	17. 000	17. 000	18. 701	082
F @	21x21	043947	464521	20. 000	20. 000	22. 047	082
F @	24x24	043944	454524	19. 500	19. 500	24. 803	082
F @	27x27	043199	444527	28. 750	28. 750	27. 953	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

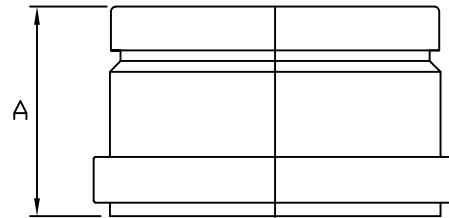
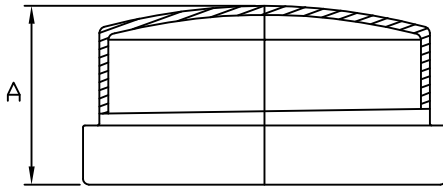


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

GASKET CAP



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE	PART NUMBER	PART NUMBER	A REF	
M =	4	063959	482943	2. 375	084
M =	6	043988	482968	3. 625	084
M =	8	063961	482984	6. 250	084
M =	10	063886	482910	5. 250	084
M =	12	043987	482912	5. 750	084
F @	15	043962	472915	13. 000	082
F @	18	043746	472918	17. 500	082
F @	21	043747	462921	19. 500	082
F @	24	043168	452924	20. 500	082
++F @	27	043749	442927	19. 000	082

Note: = Refer to Page G4 for Hub Detail, Type A
 @ Refer to Page G5 for Hub Detail, Fabricated
 ++ FRP Reinforced

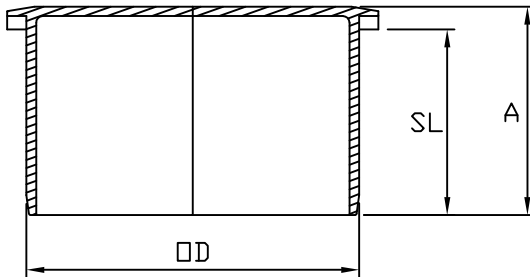


MULTI FITTINGS

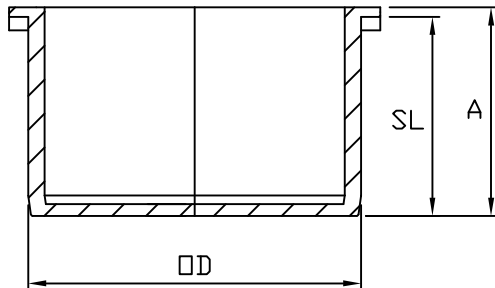
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

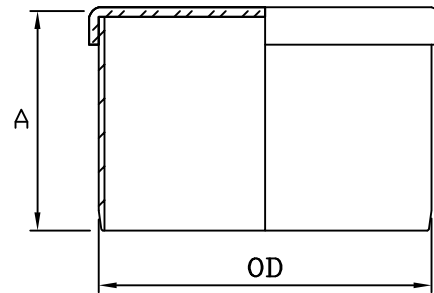
SPIGOT PLUG



4" , 6" , 8"



10" , 12"



FABRICATED FITTING (F)

INJECTION MOLDED FITTING (M)

	SIZE	PART NUMBER	REFERENCE NUMBER	A REF	SL REF	OD	
M =	4	063734	483040	3.125	2.875	4.215	084
M =	6	043736	483065	3.875	3.500	6.275	084
M =	8	043738	483081	5.500	4.000	8.400	084
M #	10	043740	483010	5.750	5.500	10.500	056
M =	12	043741	483081	6.875	6.000	12.500	084
F @	15	043742	473015	13.000	-	15.300	082
F @	18	043743	473018	18.000	-	18.701	082
F @	21	043744	463021	18.000	-	22.047	082
F @	24	043745	453024	18.250	-	24.803	082
++F @	27	043751	453024	24.000	-	27.953	082

Note: = Refer to Page G4 for Hub Detail, Type A
 # Refer to Page G4-1 for Hub Detail, Type B
 @ Refer to Page G5 for Hub Detail, Fabricated
 ++ FRP Reinforced

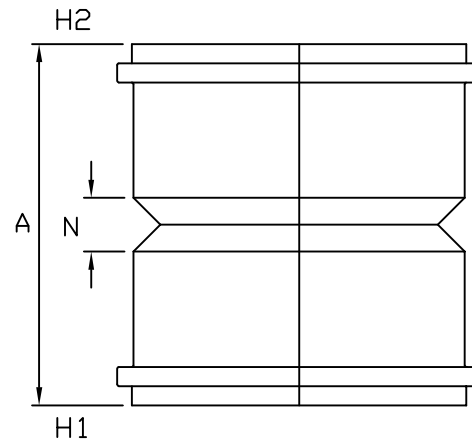
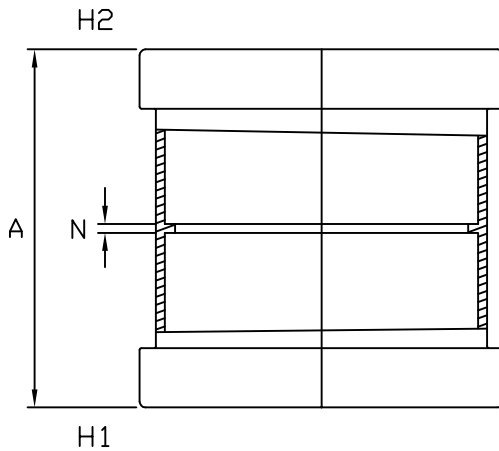


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

COUPLING (GxG) (WITH PIPE STOP)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	N REF	
M =	4x4	063640	481846	4.250	0.125	084
M =	6x6	063643	481861	6.000	0.180	084
M =	8x8	063644	481887	9.625	0.200	084
M =	10x10	063645	481812	10.000	0.300	084
F @	12x12	043632	481822	15.000	-	082
F @	15x15	043638	471815	17.500	-	082
F @	18x18	043935	471818	28.500	-	082
F @	21x21	043934	-	32.250	-	082
F @	24x24	043933	-	34.500	-	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

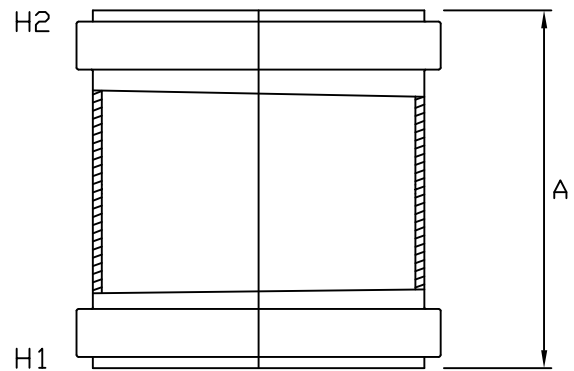
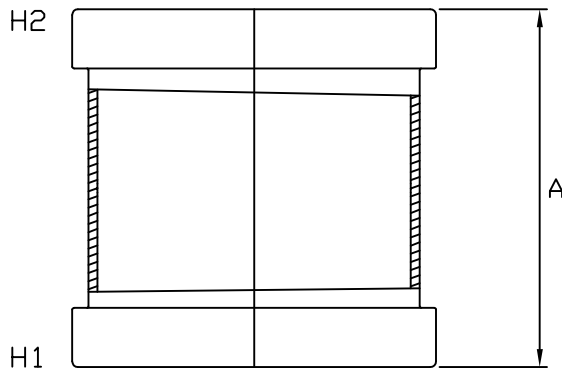


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

REPAIR COUPLING (GxG) (NO PIPE STOP)



INJECTION MOLDED FITTING (M)

FABRICATED FITTING (F)

	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF	
M =	4x4	063624	481945	4. 250	084
M =	6x6	063626	481960	6. 000	084
M =	8x8	063627	481986	9. 625	084
M =	10x10	063630	481911	10. 000	084
F @	12x12	043631	481912	12. 000	082
F @	15x15	043637	471915	13. 500	082
F @	18x18	043941	471918	20. 000	082
F @	21x21	043938	461921	25. 000	082
F @	24x24	043937	451924	26. 000	082
F @	27x27	043670	441927	28. 000	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

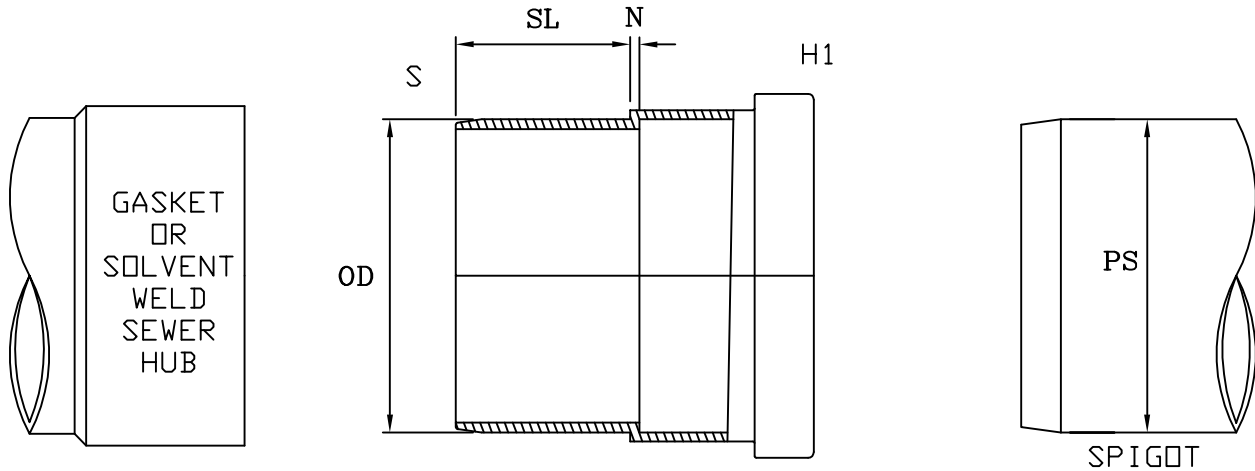


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

ADAPTER (SxG)



INJECTION MOLDED FITTING (M)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS	
M =	4x4	043873	484642	0. 125	2. 375	4. 215	SEW - 4. 215	P
	4x4	043876	484840	0. 149	2. 500	4. 215	DWV - 4. 500	P
	6x6	043874	484667	0. 180	3. 750	6. 275	SEW - 6. 275	084
	6x6	043232	-	-	3. 750	6. 275	DWV - 6. 625	P
M =	8x8	043875	484683	0. 200	5. 000	8. 400	SEW - 8. 400	084

Note: = Refer to Page G4 for Hub Detail, Type A

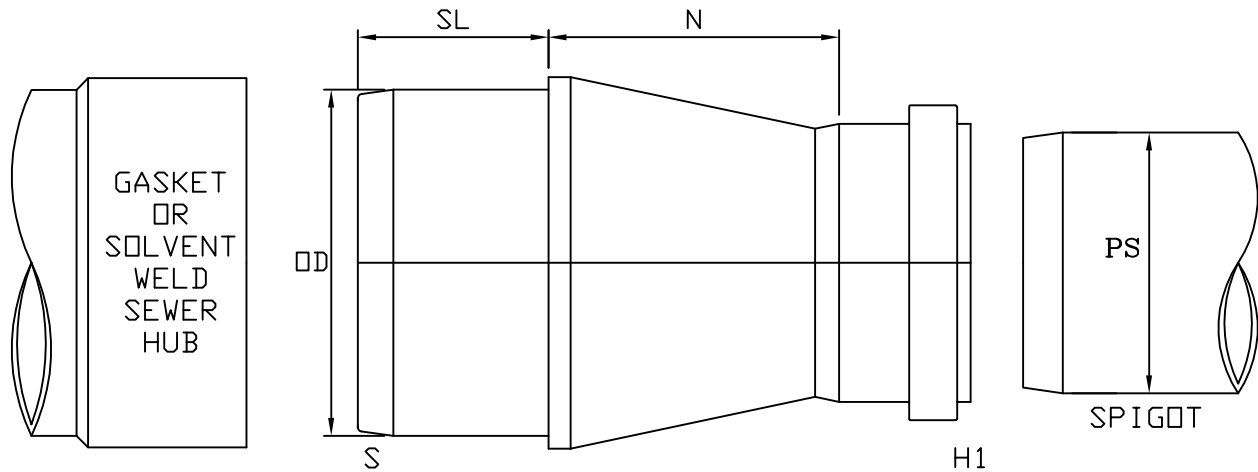


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

EXTENDED BUSHING (SxG)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS (SEWER)	
F @	12x8	043616	481228	7.500	7.500	12.500	8.400	082
F @	12x10	043623	481221	8.500	7.250	12.500	10.500	082
F @	15x10	043371	471250	10.500	10.000	15.300	10.500	082
F @	15x12	043615	471252	8.500	10.000	15.300	12.500	082
F @	18x15	043539	471285	13.500	11.000	18.701	15.300	082
	21x4	043521	-	-	-	22.047	4.215	P
	21x8	043167	-	-	-	22.047	8.400	P
F @	21x15	043288	461215	14.000	13.000	22.047	15.300	082
F @	21x18	043673	451248	14.500	13.500	22.047	18.701	082
F @	24x18	043674	451248	16.500	13.750	24.803	18.701	082
F @	24x21	043675	451241	16.000	15.000	24.803	22.047	082

Note: @ Refer to Page G5 for Hub Detail, Fabricated

* Available on request

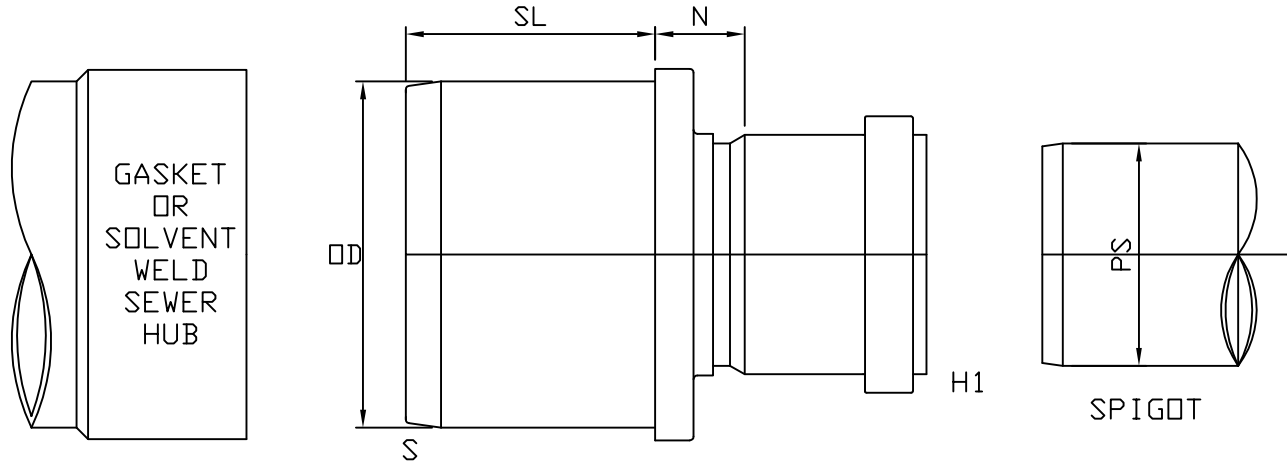


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

EXTENDED BUSHING (SxG)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS (SEWER)	
F @	10x4	043368	-	5. 000	8. 000	10. 500	4. 215	082
F @	12x4	043697	-	5. 500	8. 000	12. 500	4. 215	082
F @	12x6	043617	481226	5. 500	8. 000	12. 500	6. 275	082
F @	15x4	043369	-	5. 500	11. 000	15. 300	4. 215	082
F @	15x6	043300	471256	5. 500	11. 000	15. 300	6. 275	082
F @	15x8	043370	471258	5. 500	11. 000	15. 300	8. 400	082
F @	18x6	043796	-	5. 000	14. 000	18. 701	6. 275	082
F @	18x8	043538	471288	5. 250	14. 250	18. 701	8. 400	082
F @	18x10	043678	471280	7. 000	14. 000	18. 701	10. 500	082
F @	18x12	043629	471282	6. 750	14. 000	18. 701	12. 500	082
F @	21x12	043525 *	461212	6. 000	14. 000	22. 047	12. 500	082
	24x8	043992	-	-	-	24. 803	8. 400	P
F @	24x12	043047	451242	7. 500	14. 000	24. 803	12. 500	082
F @	24x15	043048	451245	7. 750	14. 000	24. 803	15. 300	082
	27x12	043635 *	441272	-	-	27. 953	12. 500	P
	27x18	043634 *	441278	-	-	27. 953	18. 701	P
++F @	27x21	043676	441271	9. 000	14. 500	27. 953	22. 047	082

Note: @ Refer to Page G5 for Hub Detail, Fabricated

* Available on request

++ FRP Reinforced

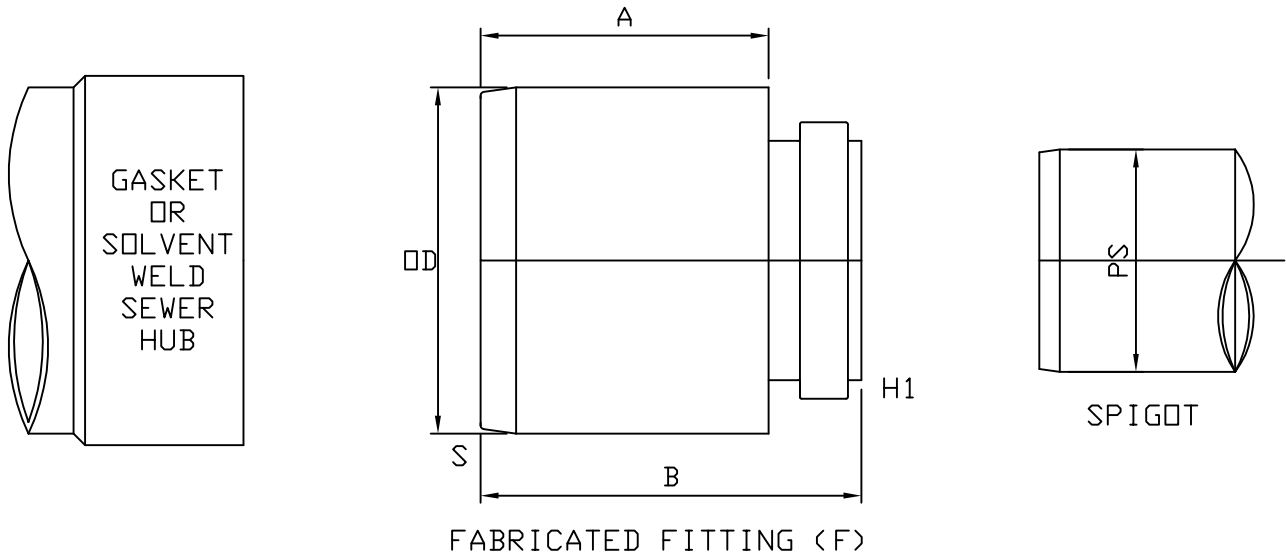


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAY 16/05
SUPERCEDES: OCT 31/00

EXTENDED BUSHING (SxG)



SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	B REF	OD	PS (SEWER)	
27x24	043677	441274	-	26.500	27.953	24.803	082

Note: @ Refer to Page G5 for Hub Detail, Fabricated

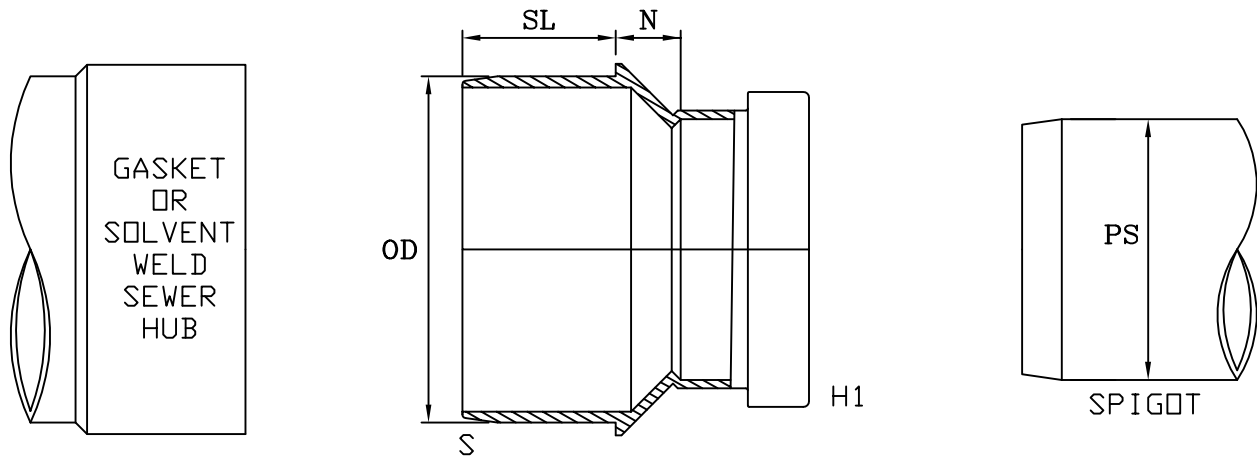


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

EXTENDED BUSHING (SxG)



INJECTION MOLDED FITTING (M)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS (SEWER)	
M =	6x4	063939	481259	1. 250	3. 500	6. 275	4. 215	084
M =	8x4	063621	481275	2. 375	4. 125	8. 400	4. 215	084
M =	8x6	063620	481291	1. 625	4. 000	8. 400	6. 275	084
M =	10x6	043618	-	2. 500	5. 000	10. 500	6. 275	084
M =	10x8	043622	-	1. 625	5. 000	10. 500	8. 400	084

Note: = Refer to Page G4 for Hub Detail, Type A

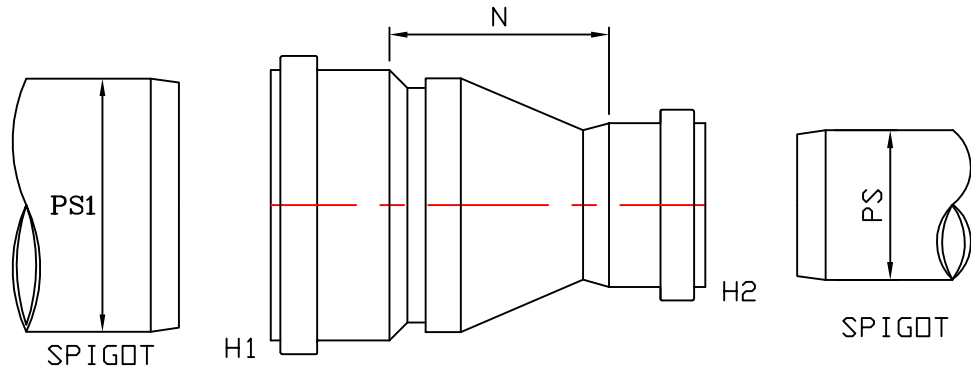


MULTI FITTINGS

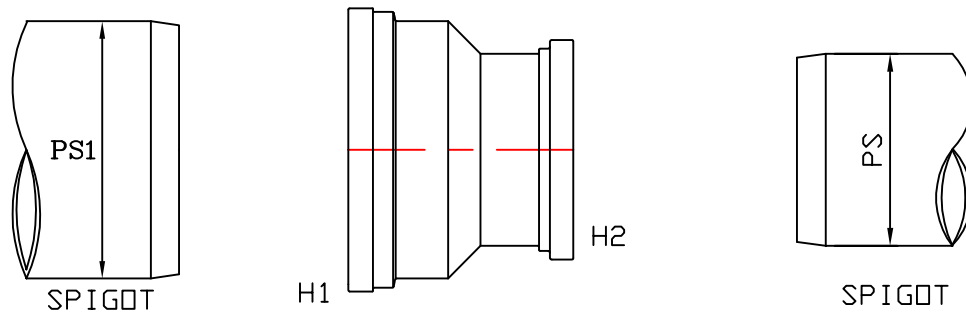
LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/00

INCREASER COUPLING (GxG)



FABRICATED FITTING (F)



MOULDED FITTING (F)

PS1 (SEWER)		SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	N REF	PS (SEWER)	
6.275	M =	6x4	043882	-	1.375	4.215	084
8.400	M =	8x4	043536	-	7.000	4.215	084
8.400	M =	8x6	043535	-	7.000	6.275	084
10.500	F @	10x8	043531	481418	8.000	8.400	082
12.500	F @	12x8	043532	481428	11.000	8.400	082
12.500	F @	12x10	043520	481421	9.500	10.500	082
15.300	F @	15x10	043533	471451	12.000	10.500	082
15.300	F @	15x12	043534	471452	12.750	12.500	082
18.701	F @	18x15	043928	471485	15.500	15.300	082
22.047	F @	21x18	043921	461418	18.000	18.701	082
24.803	F @	24x21	043913	451441	19.000	22.047	082

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G5 for Hub Detail, Fabricated

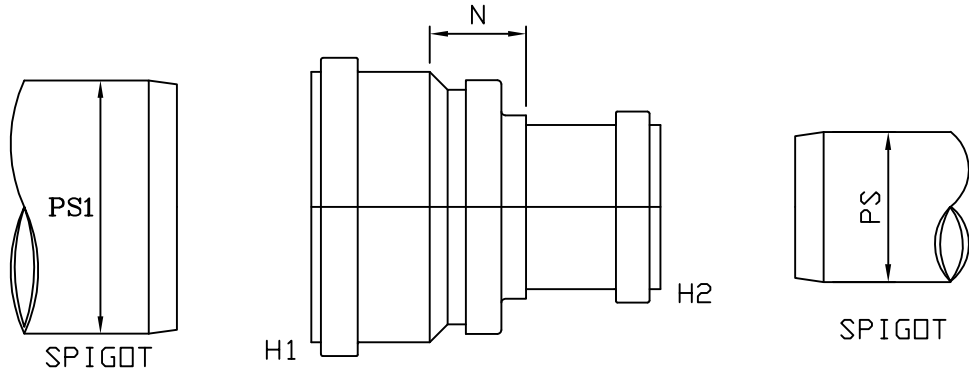


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

INCREASER COUPLING (GxG)



FABRICATED FITTING (F)

PS1 (SEWER)		SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	N REF	PS (SEWER)	
10. 500		10x4	043522	-	-	4. 215	P
10. 500	F @	10x6	043528	481416	5. 500	6. 275	082
12. 500	F @	12x4	043798	-	7. 000	4. 215	082
15. 300	F @	12x6	043530	481426	6. 000	6. 275	082
15. 300	F @	15x6	043931	471456	9. 000	6. 275	082
18. 701	F @	15x8	043930	471458	9. 000	8. 400	082
18. 701	F @	18x8	043690	471488	9. 000	8. 400	082
18. 701	F @	18x10	043929	471480	10. 000	10. 500	082
22. 047	F @	18x12	043293	471482	11. 000	12. 500	082
22. 047	F @	21x12	043924	461412	11. 000	12. 500	082
24. 803	F @	21x15	043923	461415	20. 000	15. 300	082
24. 803	F @	24x4	043920	-	7. 000	4. 215	082
24. 803	F @	24x12	043916	451442	8. 000	12. 500	082
27. 953	F @	24x15	043915	451445	8. 000	15. 300	082
27. 953	F @	24x18	043914	451448	21. 500	18. 701	082
		27x21	043702	441471	-	22. 047	P
		27x24	043704	441474	-	24. 803	P

Note: @ Refer to Page G5 for Hub Detail, Fabricated

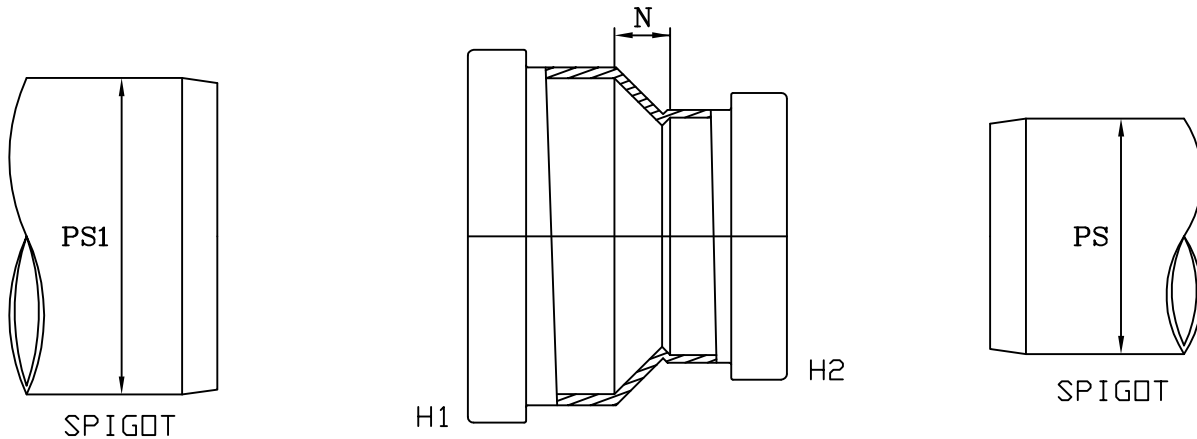


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT. 31/05

ADAPTER COUPLING (GxG)



INJECTION MOLDED FITTING (M)

	PS1	SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	N REF	PS	
M =	DWV - 4.500	4x4	043712	481440	0.125	SEW - 4.215	084
	DWV - 6.625	6x6	043651	-	-	SEW - 6.275	P
M =	SEW - 6.275	6x4	043713	481465	1.250	DWV - 4.500	084
F @	DWV - 8.625	8x8	043714	-	3.750	SEW - 8.400	082
	DWV - 12.750	12x12	043033	-	-	SEW - 12.500	P

Note: = Refer to Page G4 for Hub Detail, Type A

@ Refer to Page G4-4 for Hub Detail, IPS Gasket

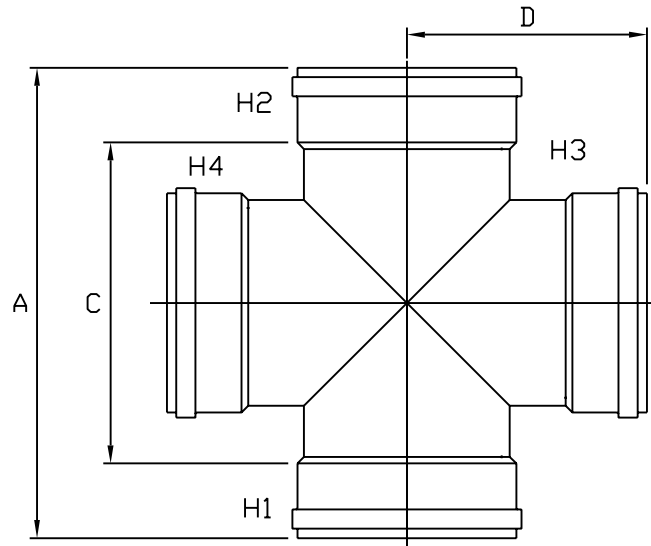


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

CROSS TEE (GxGxGxG)



FABRICATED FITTING

	SIZE H1xH2xH3xH4	PART NUMBER	REFERENCE NUMBER	D REF	C REF	A REF	
	4x4x4x4	043570	-	-	-	-	P
	6x6x6x6	043572	-	-	-	-	P
	6X6X4X4	043571	-	-	-	-	P
	8X8X8X8	043575	-	-	-	-	P
F @	8X8X4X4	043573	-	8. 000	22. 000	30. 000	082
	8X8X6X6	043574	-	-	-	-	P
	10x10x10x10	043018	-	-	-	-	P
	10x10x4x4	043576	-	-	-	-	P
	10x10x6x6	043577	-	-	-	-	P
F @	10x10x8x8	043578	-	-	-	-	082
	12x12x12x12	043789	-	-	-	-	P
	12x12x4x4	043038	-	-	-	-	P
	12x12x6x6	043579	-	-	-	-	P
	12x12x8x8	043163	-	-	-	-	P
	12x12x10x10	043189	-	-	-	-	P
++F @	15x15x15x15	043805	-	17. 000	21. 500	34. 000	082
	18x18x8x8	043420	-	-	-	-	P
	18x18x10x10	043231	-	-	-	-	P
	18x18x15x15	043357	-	-	-	-	P
	24x24x8x8	043401	-	-	-	-	P

Note: @ Refer to Page G5 for Hub Detail, Fabricated
++ FRP Reinforced

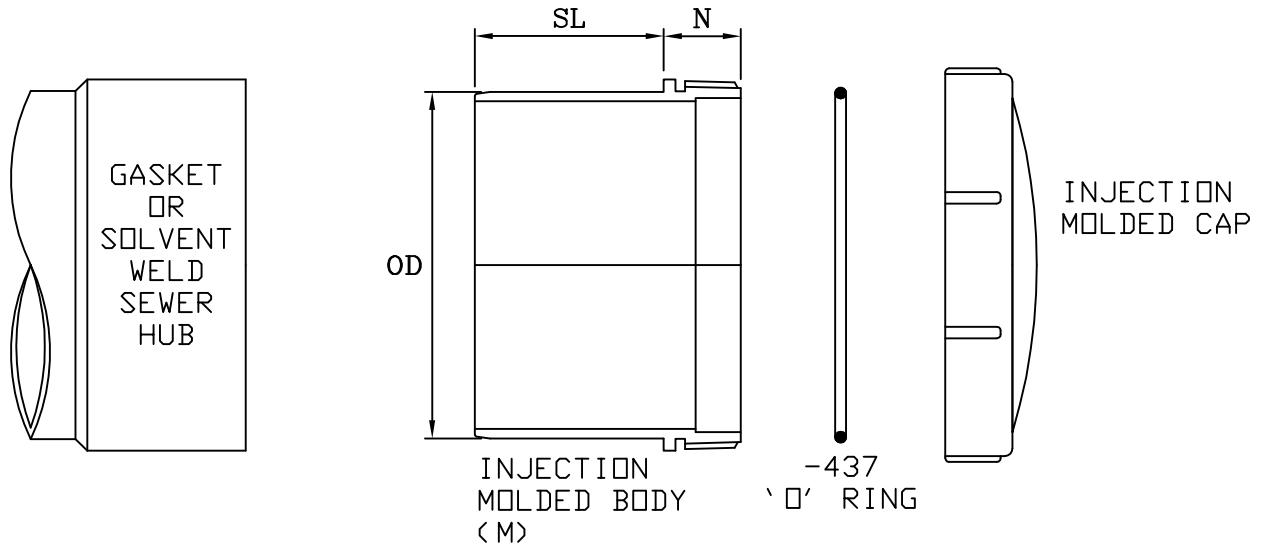


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

CLEANOUT ADAPTER (SxCAP)



	SIZE	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	
M	6	063750	282665	1.750	3.000	6.275	084

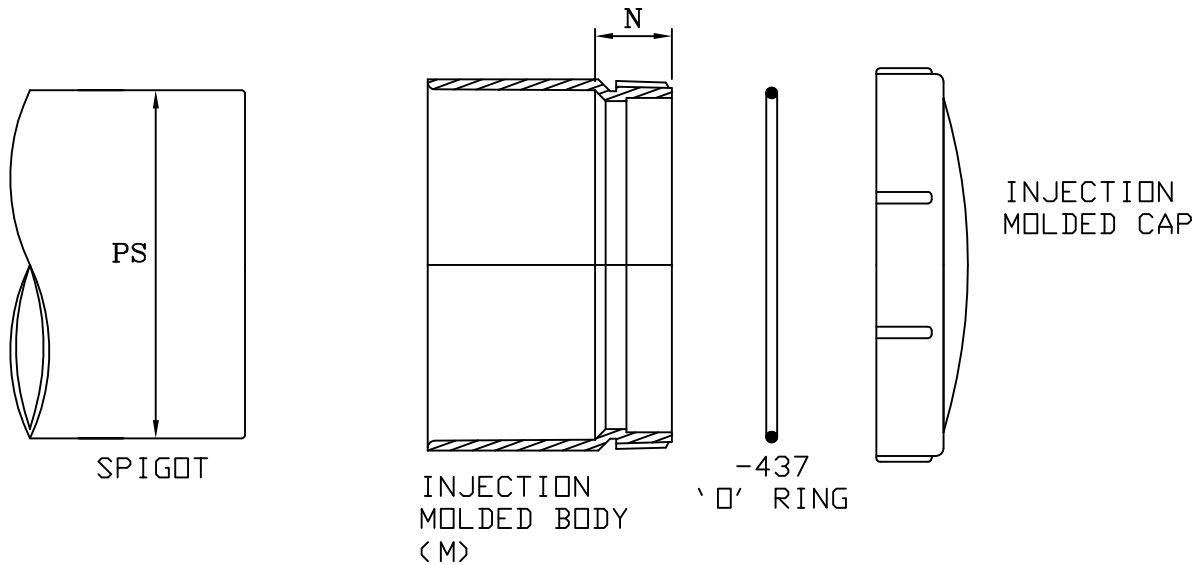


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

CLEANOUT ADAPTER (HxCAP)



PS
6.275

M =

SIZE	PART NUMBER	REFERENCE NUMBER	N REF
6	063760	282756	1.500

084

Note: = Refer to Page G4-3 for Hub Detail, Type A

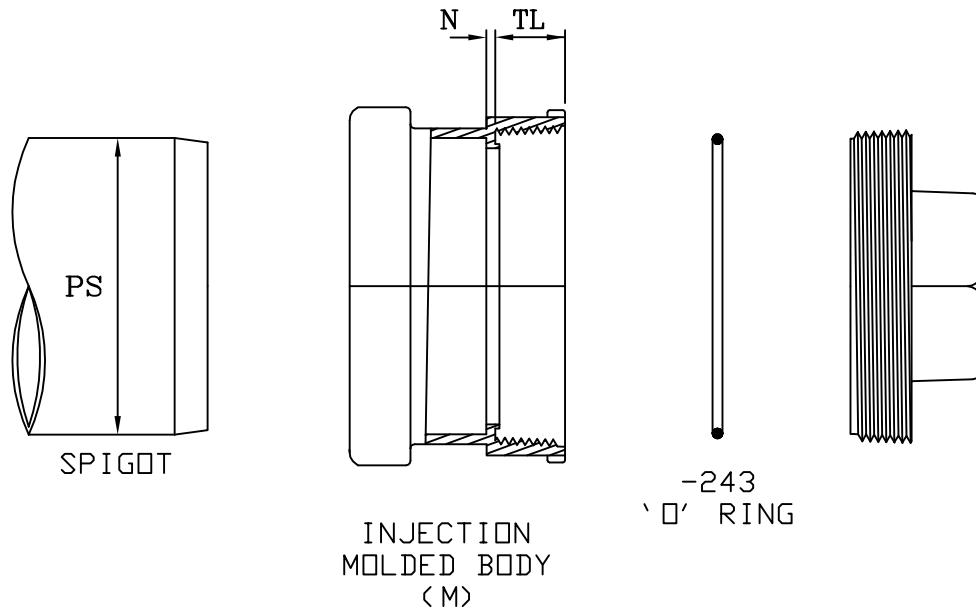


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

C.O. ADAPTER W/O RING (GxMPT PLUG)



PS		SIZE	PART NUMBER	REFERENCE NUMBER	N REF	TL REF	
4.215	M =	4	043863	483640	0.125	1.000	084

Note: = Refer to Page G4 for Hub Detail, Type A

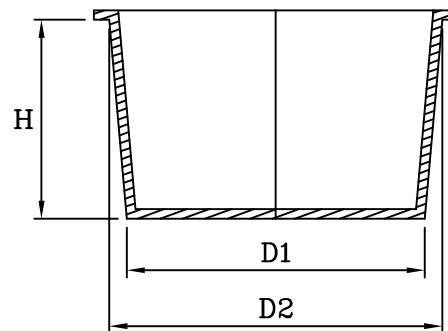


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

TEMPORARY PLUG



INJECTION MOLDED (M)

SIZE	PART NUMBER	REFERENCE NUMBER	D1	D2	H	
4	043853	484640	-	-	-	001
6	043854	484660	5. 500	6. 250	3. 750	084
8	043855	484680	7. 250	8. 500	6. 000	084

M
M

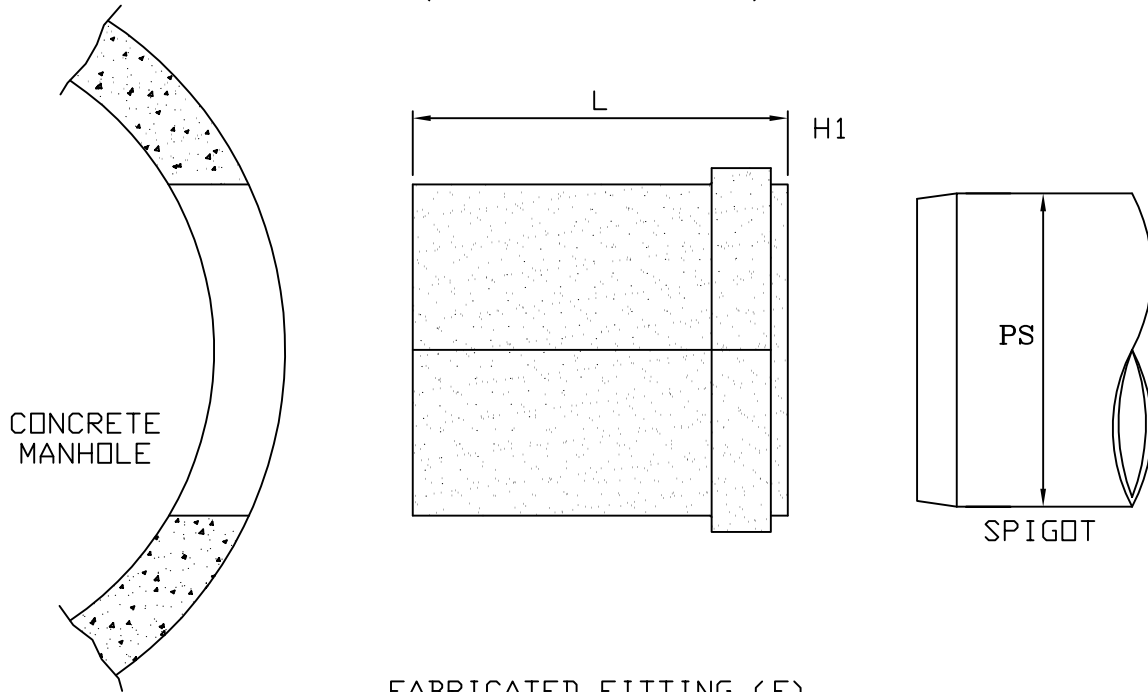


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

MANHOLE ADAPTER WITHOUT STOP (SAND COATED)



	SIZE H1	PART NUMBER	REFERENCE NUMBER	L REF		PS SEWER
F @	4	063060	485940	7.000	082	4.215
M =	6	063061	485960	7.500	084	6.275
F @	8	063063	485980	7.000	082	8.400
F @	10	063064	485910	7.000	082	10.500
F @	12	063065	485912	7.000	082	12.500
F @	15	063062	475915	7.000	082	15.300
F @	18	063066	475918	9.500	082	18.701
F @	21	063543	465921	10.250	082	22.047
F @	24	063068	455924	12.000	082	24.803
F @	27	063591	445927	12.500	082	27.953

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

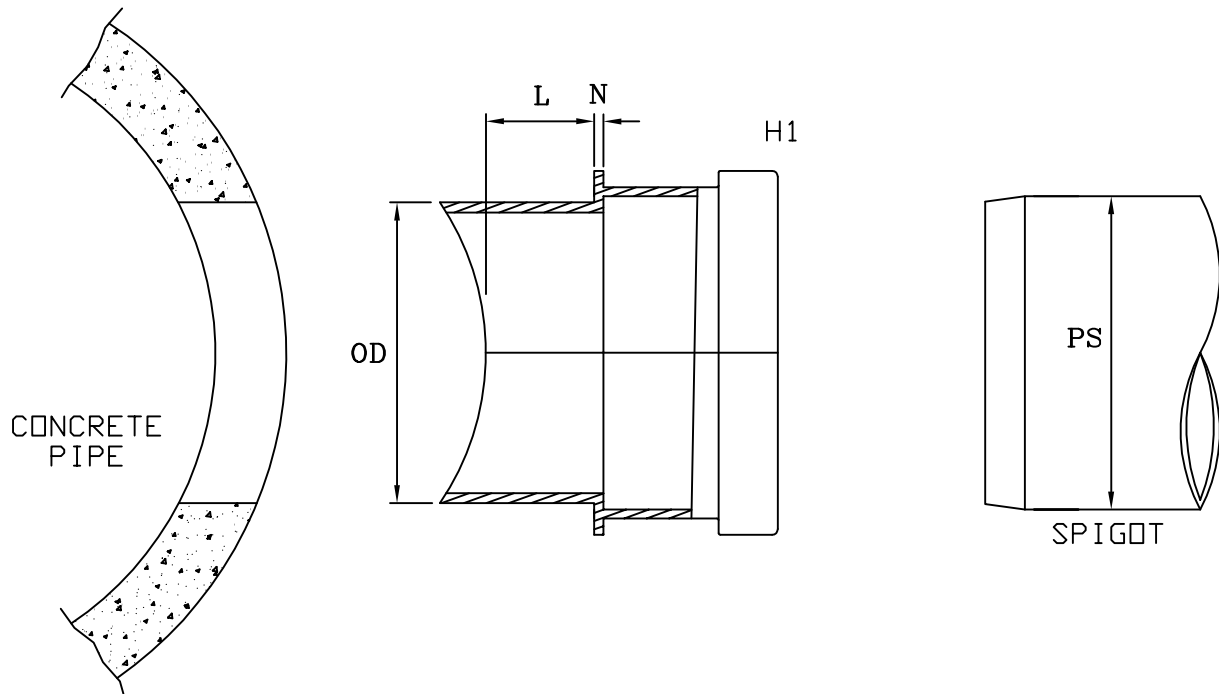


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAY 16/05
SUPERCEDES: OCT 31/00

CONCRETE TAPPING ADAPTER HUB OFF CONCRETE MAIN



INJECTION MOLDED FITTING (M)

	SIZE H1	PART NUMBER	REFERENCE NUMBER	N REF	L REF	OD	PS	
M =	4	043770	484940	0.125	1.125	4.219	4.215	084
	6	043771	484960	-	-	6.280	6.275	P
M =	8	043772	484980	0.250	1.125	8.405	8.400	084

Note: = Refer to Page G4 for Hub Detail, Type A

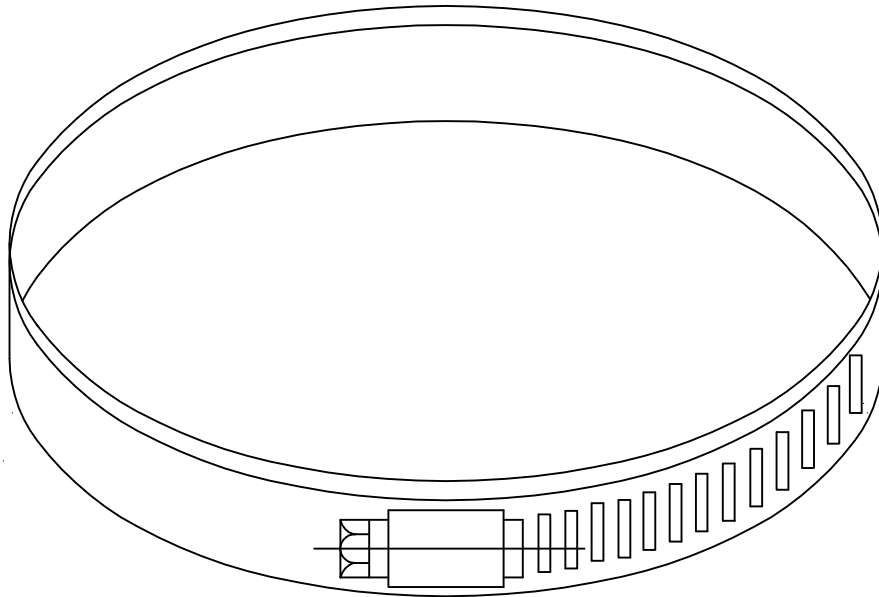


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

STAINLESS STEEL STRAPS



SIZE H1xH2	PART NUMBER	REFERENCE NUMBER
6	043346	170506
8	043348	170508
10	043350	170510
12	043352	170512
15	043473	-
18	043475	-
24	043482	-

P
P
P
P
P
P
P

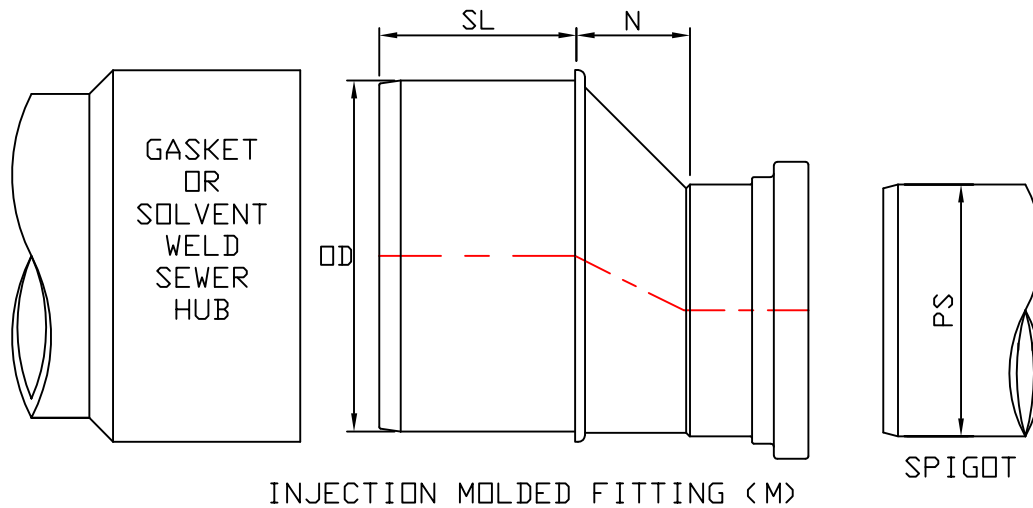
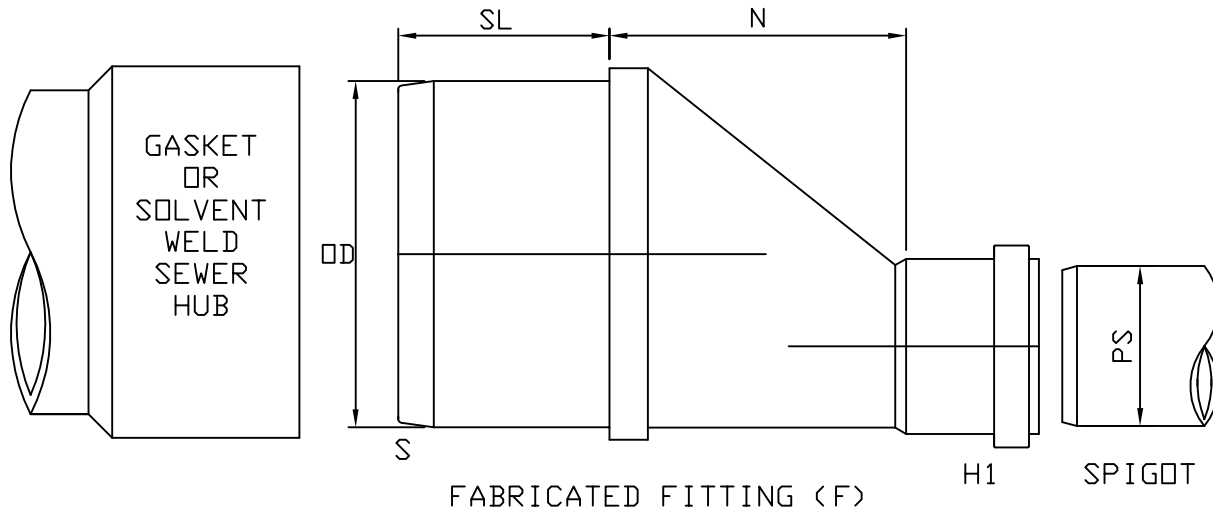


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

INCREASER BUSHING – ECCENTRIC (SxG)



	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS (SEWER)	
M =	6X4	043237	-	2. 000	3. 500	6. 275	4. 215	084
M =	8x6	043257	-	2. 125	4. 125	8. 400	6. 275	084
F @	10X8	043270	-	9. 500	8. 000	10. 500	8. 400	082
F @	12X10	043274	-	10. 500	7. 500	12. 500	10. 500	082

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

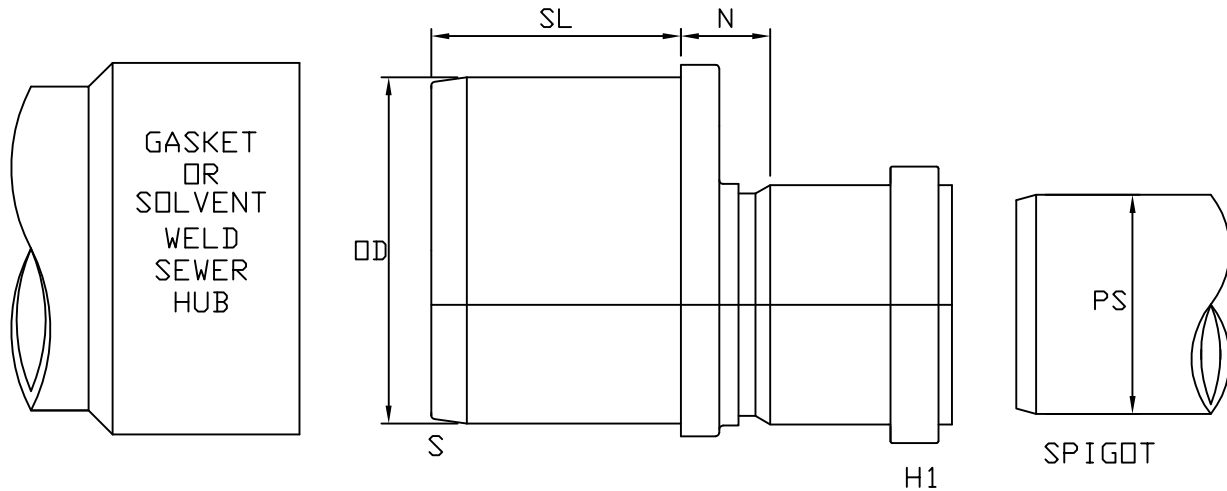


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

INCREASER BUSHING – ECCENTRIC (SxG)



FABRICATED FITTING (F)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	SL REF	OD	PS (SEWER)	
	8X4	043256	-	-	-	-	4. 215	P
F @	10X4	043268	-	4. 500	8. 000	10. 500	4. 215	082
F @	10X6	043269	482216	5. 000	8. 000	10. 500	6. 275	082
F @	12X4	043271	-	4. 750	8. 500	12. 500	4. 215	082
F @	12X6	043272	-	5. 500	8. 500	12. 500	6. 275	082
F @	12X8	043273	-	5. 750	8. 500	12. 500	8. 400	082
F @	15X4	043275	-	4. 750	11. 000	15. 300	4. 215	082
F @	15X6	043277	-	5. 500	11. 000	15. 300	6. 275	082
F @	15X8	043278	-	5. 750	11. 000	15. 300	8. 400	082
F @	15X10	043279	-	7. 000	10. 000	15. 300	10. 500	082
F @	15X12	043280	-	8. 000	10. 000	15. 300	12. 500	082
F @	18X4	043281	-	5. 000	14. 000	18. 701	4. 215	082
F @	18X6	043282	-	5. 000	14. 000	18. 701	6. 275	082
F @	18X8	043230	-	5. 250	14. 000	18. 701	8. 400	082
F @	18X10	043512	-	5. 500	14. 000	18. 701	10. 500	082
F @	18X12	043283	-	6. 750	14. 000	18. 701	12. 500	082
F @	18X15	043284	-	6. 750	14. 000	18. 701	15. 300	082
	21x18	043146	-	-	-	22. 047	18. 701	P
	24x18	043408	-	-	-	24. 803	18. 701	P

Note: @ Refer to Page G5 for Hub Detail, Fabricated

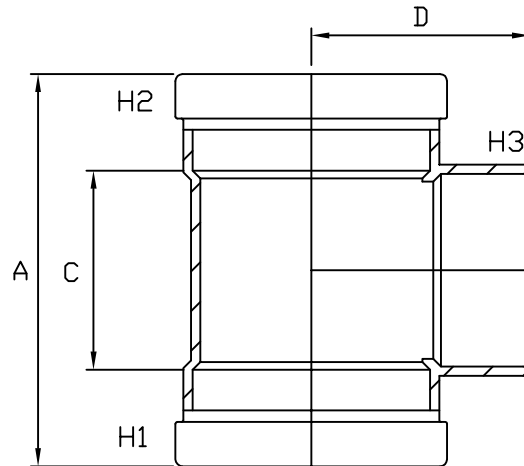


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

TEE (GxGxDWV Hub)



INJECTION MOLDED FITTING (M)

SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
8x8x4	043692	-	11.750	5.000	6.125	084
		-				

Note: = Refer to Page G4 for Gasket Hub Detail, Type A
= Refer to Page G4-2 for DWV Hub Detail

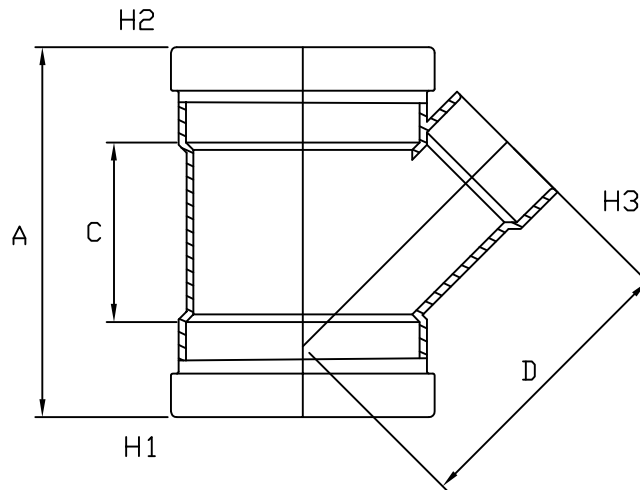


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

45° WYE (GxGxDWV Hub)



INJECTION MOLDED FITTING (M)

SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
8x8x4	043788	-	13.250	6.375	10.250	084
8x8x6	043262	-	-	-	-	P

Note: = Refer to Page G4 for Gasket Hub Detail, Type A
= Refer to Page G4-2 for DWV Hub Detail

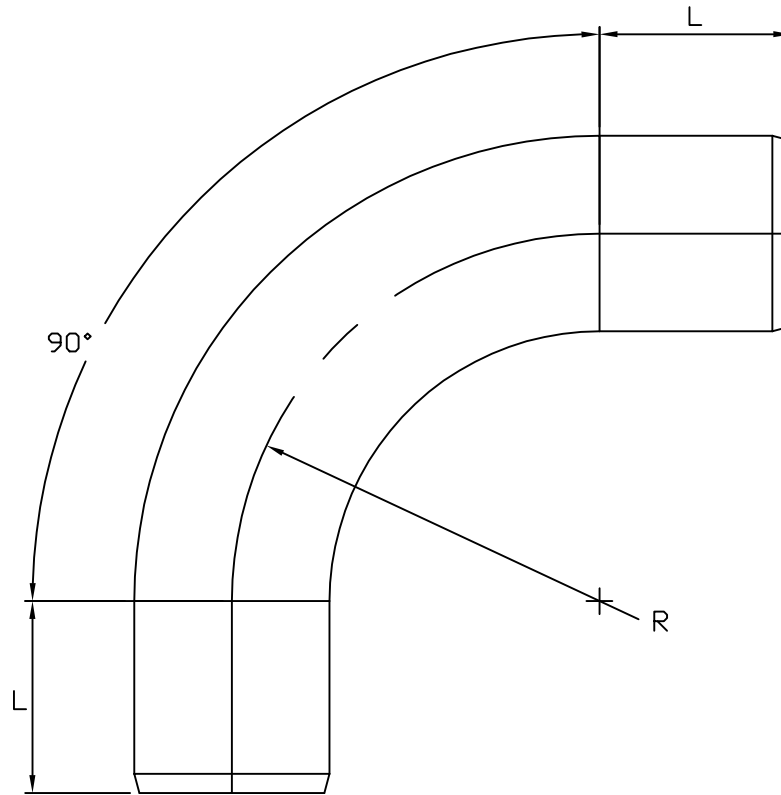


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

90° LONG RADIUS SWEEP (SxS)



SIZE SxH1xH2	PART NUMBER	REFERENCE NUMBER	R REF	L REF	OD	
4	063776	-	36. 000	5. 500	4. 215	082
6	063777	-	36. 000	8. 000	6. 275	082

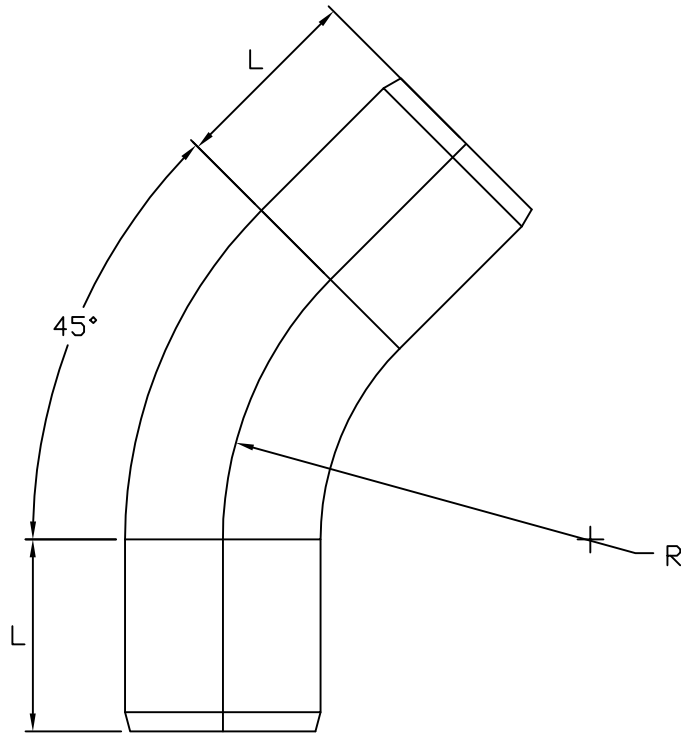


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

45° LONG RADIUS SWEEP (SxS)



SIZE SxH1xH2	PART NUMBER	REFERENCE NUMBER	R REF	L REF	OD	
4	063604	-	36.000	5.500	4.215	082
6	063605	-	36.000	8.000	6.275	082
8	063606	-	-	-	8.400	P

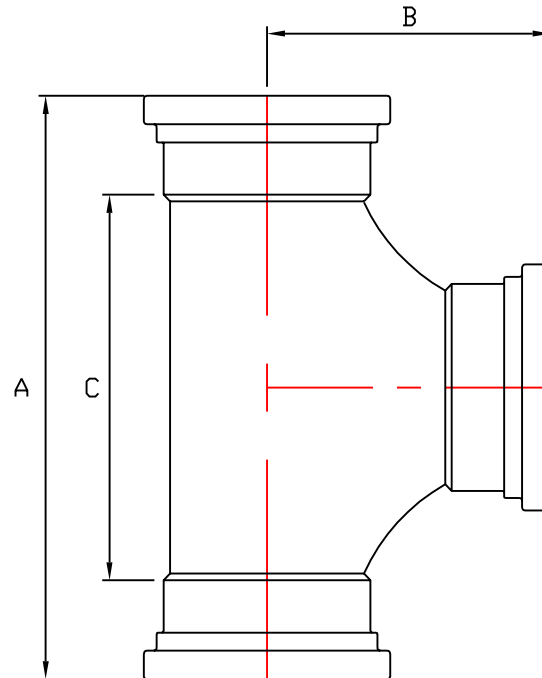


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: JUN 11/01

TWO WAY CLEANOUT GxGxG



INJECTION MOLDED FITTING (M)

	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	B REF	C REF	
M =	4x4x4	043806	-	12.625	6.125	8.500	084
M =	6x6x6	043708	-	18.500	9.000	13.000	084

Note: = Refer to Page G4 for Hub Detail, Type A

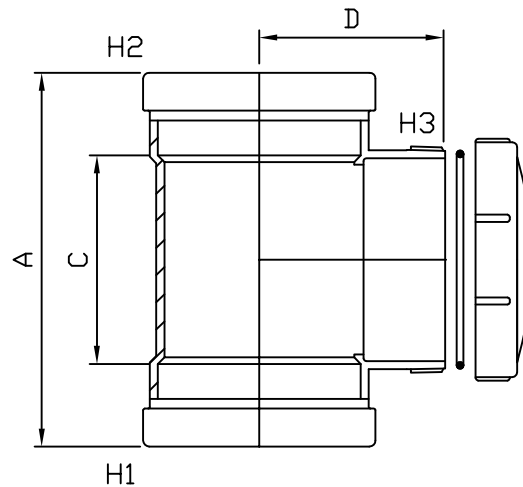


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAY 16/05
SUPERCEDES: OCT 31/00

TEST TEE STORM



INJECTION MOLDED FITTING (M)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
M #	4x4x4	043666	-	9.000	4.875	3.375	056
M #	6x6x4	043669	-	11.500	6.375	4.375	056

Note: # Refer to Page G4-1 for Hub Detail, Type B

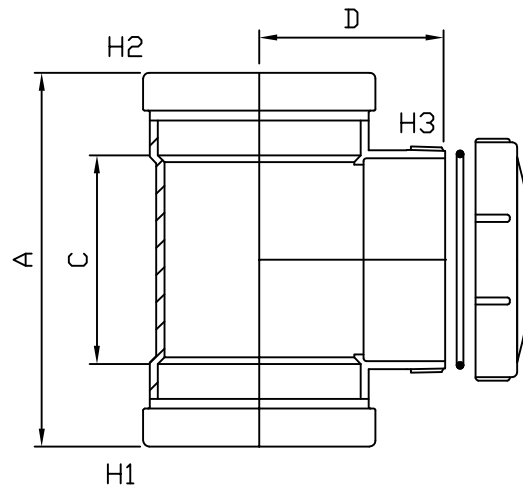


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAY 16/05
SUPERCEDES: OCT 31/00

TEST TEE SANITARY



INJECTION MOLDED FITTING (M)

	SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF	
M #	4x4x4	043646	-	9.000	4.875	3.375	056
M #	6x6x4	043649	-	11.500	6.375	4.375	056

Note: # Refer to Page G4-1 for Hub Detail, Type B

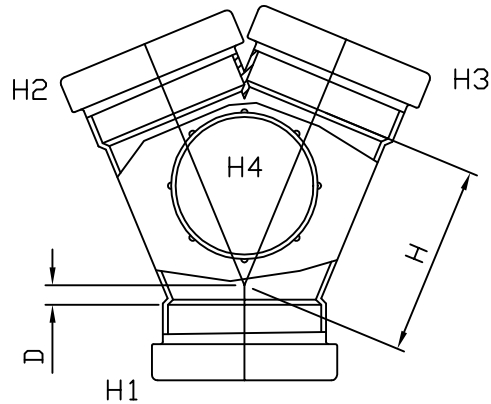


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

BOOT JACK – STORM



INJECTION MOLDED FITTING (M)

M #	SIZE	PART	REFERENCE	D	H
	H1xH2xH3xH4	NUMBER	NUMBER	REF	REF
	6x4x4x4	043717	-	1.000	7.125

056

Note: # Refer to Page G4-1 for Hub Detail, Type B

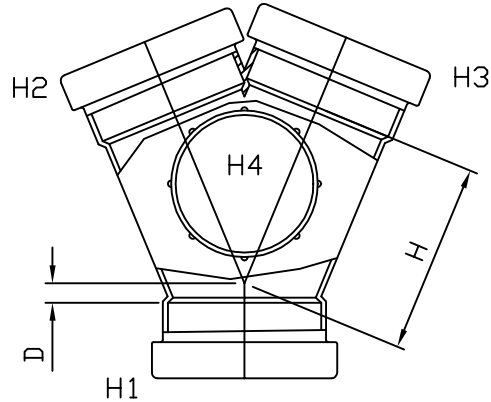


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

BOOT JACK – SANITARY



INJECTION MOLDED FITTING (M)

M #	SIZE	PART	REFERENCE	D	H	056
	H1xH2xH3xH4	NUMBER	NUMBER	REF	REF	
	6x4x4x4	043707	-	1.000	7.125	

Note: # Refer to Page G4-1 for Hub Detail, Type B

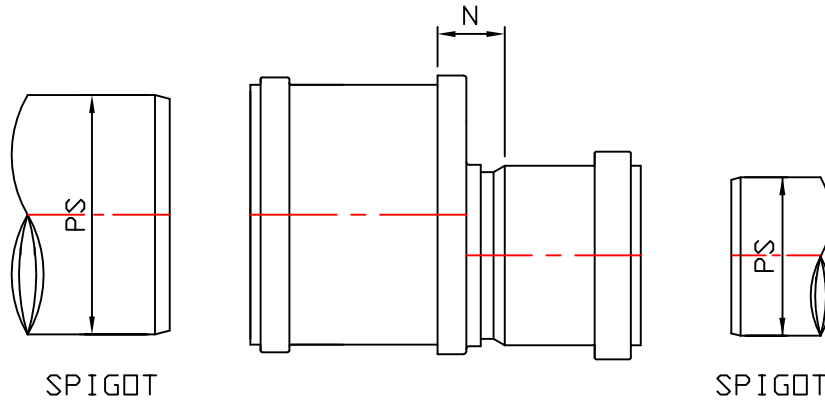
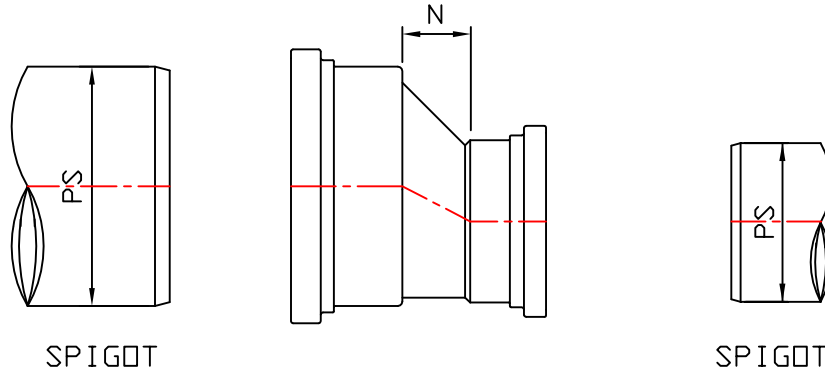


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES:

INCREASER BUSHING – ECCENTRIC (GxG)



	PS (SEWER)	SIZE SxH1	PART NUMBER	REFERENCE NUMBER	N REF	PS (SEWER)	
M =	6. 275	6x4	043226	-	9. 500	4. 215	084
	8. 400	8x4	043984	-	-	4. 215	P
F @	8. 400	8x6	043991	-	5. 000	6. 275	082
	10. 500	10x6	043187	-	-	6. 275	P
	15. 300	15x10	043739	-	-	10. 500	P

Note: = Refer to Page G4 for Hub Detail, Type A
@ Refer to Page G5 for Hub Detail, Fabricated

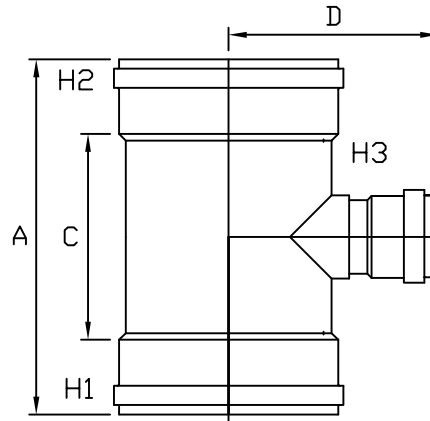


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: MAR 11/05
SUPERCEDES:

TEE (GxGxSCH40 G)



FABRICATED FITTING (F)

SIZE H1xH2xH3	PART NUMBER	REFERENCE NUMBER	A REF	C REF	D REF
8x8x6	043555	-	-	-	-

P

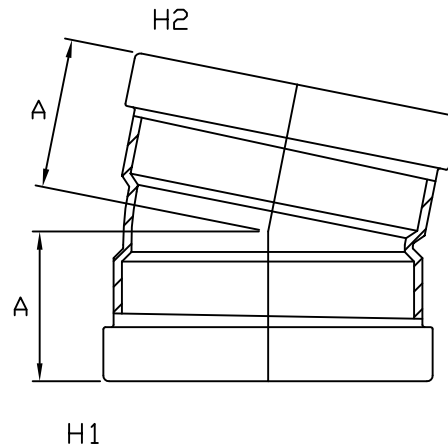


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: JUN 25/07
SUPERCEDES:

11 1/4° ELBOW (GxG)
(1/32 BEND)



INJECTION MOLDED FITTING

SIZE H1xH2	PART NUMBER	REFERENCE NUMBER	A REF
6x6	043019	-	3. 500

= 084

Note: = Refer to Page G4 for Hub Detail, Type A

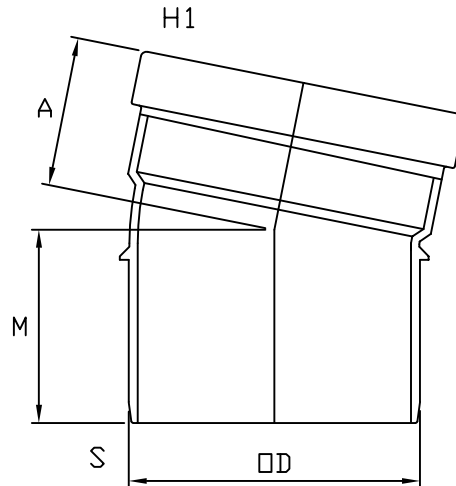


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: JUN 25/07
SUPERCEDES:

11 1/4° ELBOW (SxG)
(1/32 BEND)



INJECTION MOLDED FITTING

SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
= 6x6	043222	-	3. 500	4. 125	6. 275	084

Note: = Refer to Page G4 for Hub Detail, Type A

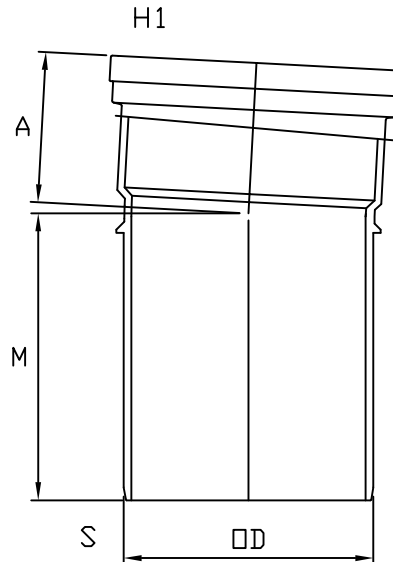


MULTI FITTINGS

LAYING LENGTH

ISSUE DATE: SEPT 13/07
SUPERCEDES:

3° ELBOW (SxG)



INJECTION MOLDED FITTING

SIZE SxH1	PART NUMBER	REFERENCE NUMBER	A REF	M REF	OD	
8x8	043093	-	5. 000	9. 625	8. 400	084

Note: = Refer to Page G4 for Hub Detail, Type A



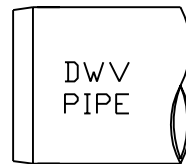
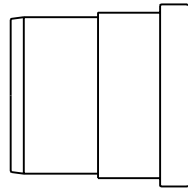
MULTI FITTINGS

GASKETED

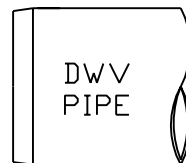
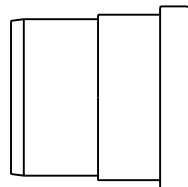
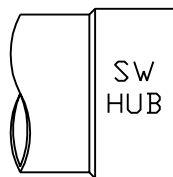
ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

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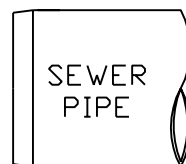
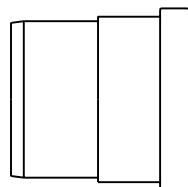
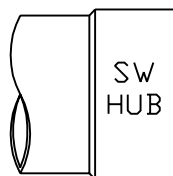
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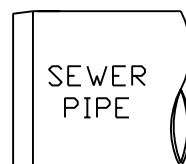
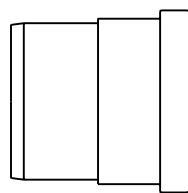
G27



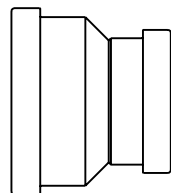
G27



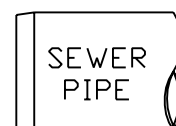
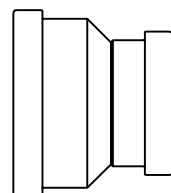
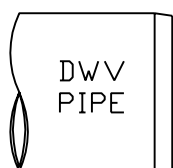
G27, G28, G28-1,
G28-2, G28-3



G27, G28, G28-1,
G28-2, G28-3



G29, G29-1



G30



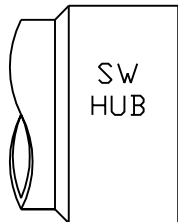
MULTI FITTINGS

GASKETED

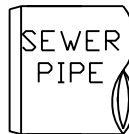
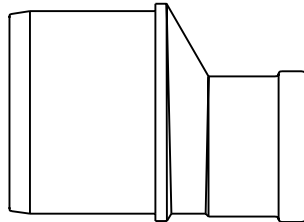
ISSUE DATE: MAR 11/05
SUPERCEDES: OCT 31/00

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SW
HUB

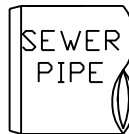
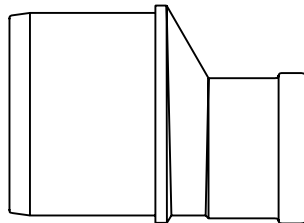


SEWER
PIPE

G39, G39-1,

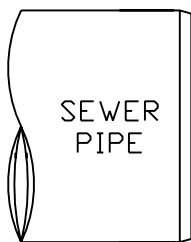


GSKT
HUB

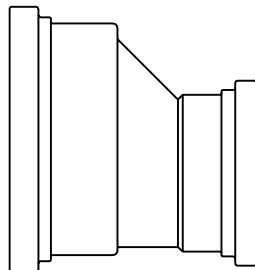


SEWER
PIPE

G39, G39-1,

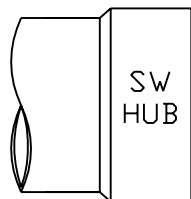


SEWER
PIPE

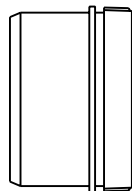


SEWER
PIPE

G49



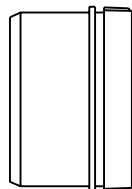
SW
HUB



G32



GSKT
HUB



G32



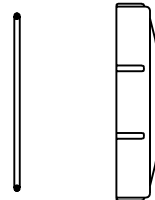
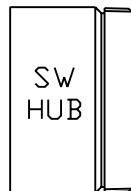
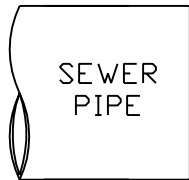
MULTI FITTINGS

GASKETED

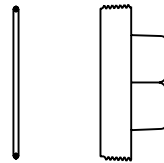
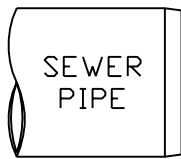
ISSUE DATE: MAR 11/05
SUPERCEDES: MAY 01/96

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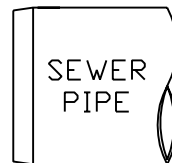
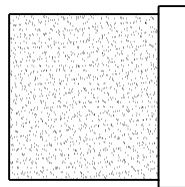


G33



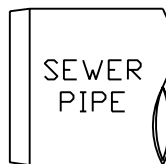
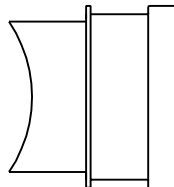
G34

CONCRETE
MANHOLE



G36

CONCRETE
PIPE



G37