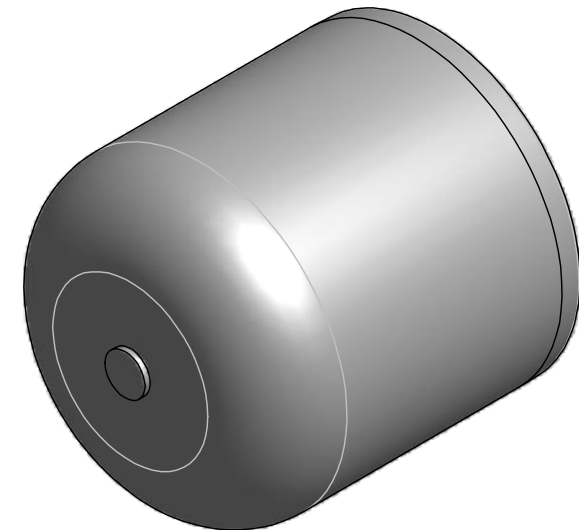
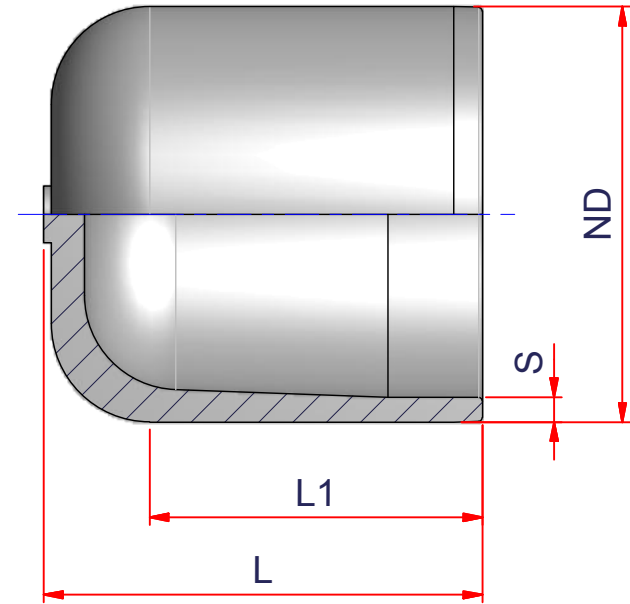




CODE	ND	S	L1	L
27NCC6317M	2" => 63 mm	0.15	2.76	3.43
27NCC7517M	2"1/2 => 75 mm	0.18	2.95	3.74
27NCC9017M	3" => 90 mm	0.21	3.19	4.13
27NCC11017M	4" => 110 mm	0.26	3.46	4.57
27NCC12517M	5" => 125 mm	0.29	3.74	5.04
27NCC16017M	6" => 160 mm	0.37	4.25	5.59
27NCC20017M	8" => 200 mm	0.47	5.35	6.65

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ITEM: **NCC_17M**

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DESC: END CAP - LONG SPIGOT
SDR 17

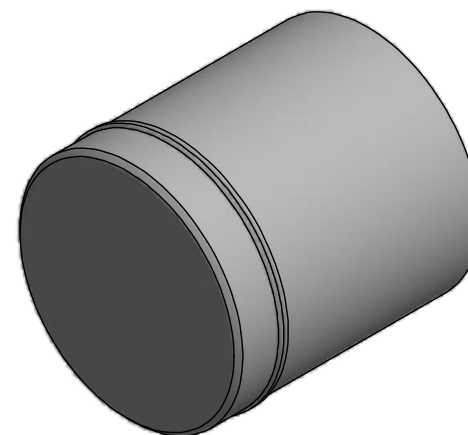
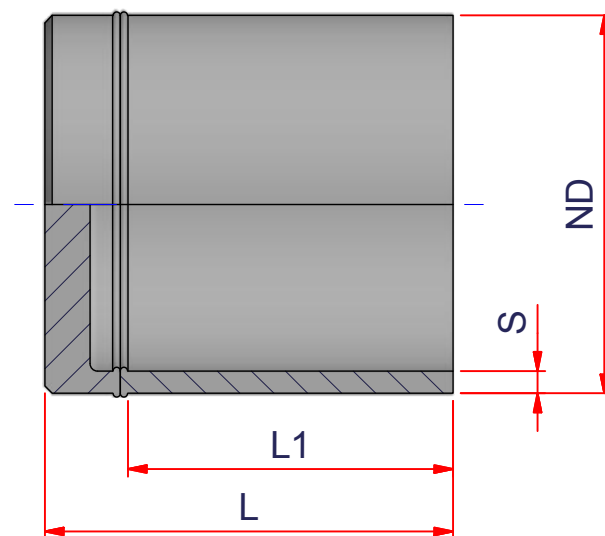


DRAWING No:
NI10228

SHEET OF	REV.
1 2	-2

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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389



CODE	ND	S	L1	L
27NCC25017MB	10" => 250 mm	0.58	8.35	11.5
27NCC31517MB	12" => 315 mm	0.74	12.59	15.74
27NCC35517MB	14" => 355 mm	0.83	12.59	15.74
27NCC40017MB	16" => 400 mm	0.93	12.59	16.52
27NCC45017MB	18" => 450 mm	1.05	13.39	17.32
27NCC50017MB	20" => 500 mm	1.17	14.96	18.11
27NCC56017MB	22" => 560 mm	1.31	15.75	18.9
27NCC63017MB	24" => 630 mm	1.47	17.32	20.47

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ITEM: **NCC_17MB**

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DESC: END CAP LONG SPIGOT
SDR 17



DRAWING No:
NI10228

SHEET OF	REV.
2 2	-2

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