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TECHNICAL SPECIFICATION

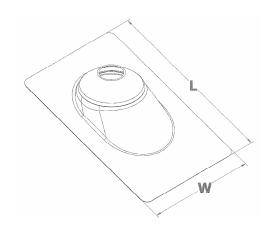
ALL-FLASH® HIGH-RISE® THERMOPLASTIC BASE NO-CALK® ROOF FLASHINGS



Job Reference

Engineering Specification: Oatey All-Flash High-Rise Thermoplastic No-Calk Roof Flashings can be used in commercial and residential applications where a watertight seal for roof penetrations around the plumbing vent pipe is required. High-Rise Roof Flashings have a larger draw than standard roof flashings and are ideal for steep pitched roofs.





(All dimensions in inches)

- ◆ Roof Flashing slides over DWV pipe for pitch to 60°
- Patented All-Flash collar has tear-away ring allowing flashing to seal various pipe diameters
- Non-fading, non-cracking rigid black thermoplastic base
- Non-fading sealing collar
- Approved for Type B installations
- Not for hot-mopped or built-up roofs
- Do not use paint or petroleum based products on plastic bases or rubber collars

✓	Produ ct No.	Description	Length (L)	Width (W)	PACK	CARTON WEIGHT
	11930	1 ½" – 3" All-Flash High-Rise No-Calk Thermoplastic Roof Flashing	19	11-1/4	6	7 lbs.
	11931	3" – 4" All-Flash High-Rise No-Calk Thermoplastic Roof Flashing	20	13	6	9 lbs.





Data is subject to manufacturing tolerances.