

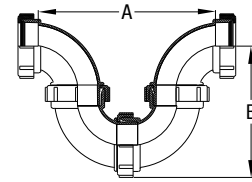
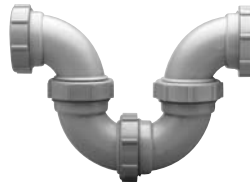
Z9A-RUNTRAP RUNNING TRAP

Engineering Specification:

ASTM-F1412, F.R.P.P. - 210
 ZURN Z9A-RUNTRAP RUNNING TRAP –
 Flame-retardant polypropylene fitting assembly.

Options:

-F Fusion Lock; -M Mechanical Seal; -S Stab•Lock Seal



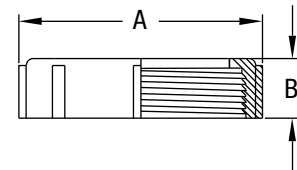
Model No.	Dimensions in Inches [mm]		
	Nom. Pipe Size	A	B
Z9A-RUNTRAP-112*	1-1/2 [38]	7-1/16 [179]	5-1/2 [140]
Z9A-RUNTRAP-2*	2 [51]	16-1/2 [419]	7-11/16 [195]
Z9A-RUNTRAP-3	3 [76]	22-3/16 [564]	10-3/4 [273]
Z9A-RUNTRAP-4	4 [102]	27-5/16 [694]	13 [330]
Z9A-RUNTRAP-6	6 [152]	22-5/32 [563]	16-7/16 [418]

*One-piece molded U-loop.

Z9-NUT LOCKING NUT

Engineering Specification:

ASTM-F1412, F.R.P.P. - 210
 ZURN Z9-NUT LOCKING NUT – Flame-retardant
 polypropylene locking nut used in both fusion lock
 and mechanical joint installations.

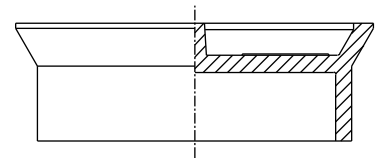


Model No.	Dimensions in Inches [mm]		
	Nom. Pipe Size	A	B
Z9-NUT-112	1-1/2 [38]	3-1/32 [77]	13/16 [21]
Z9-NUT-2	2 [51]	3-15/32 [88]	1 [25]
Z9-NUT-3	3 [76]	5-21/64 [135]	1-21/64 [34]
Z9-NUT-4	4 [102]	6-3/8 [162]	1-9/16 [40]
Z9-NUT-6	6 [152]	8-19/32 [218]	1-25/32 [45]

Z9-PLUG CLEANOUT PLUG

Engineering Specification:

ASTM-F1412, F.R.P.P. - 210
 ZURN Z9-PLUG CLEANOUT PLUG –
 Flame-retardant polypropylene plug used with
 fitting. No seal required.



Model No.	Dimensions in Inches [mm]	
	Nom. Pipe Size	
Z9-PLUG-112	1-1/2 [38]	
Z9-PLUG-2	2 [51]	
Z9-PLUG-3	3 [76]	
Z9-PLUG-4	4 [102]	
Z9-PLUG-6*	6 [152]	

*Fabricated