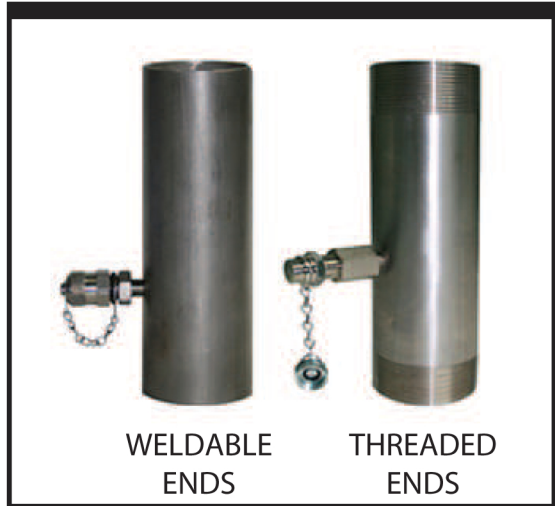
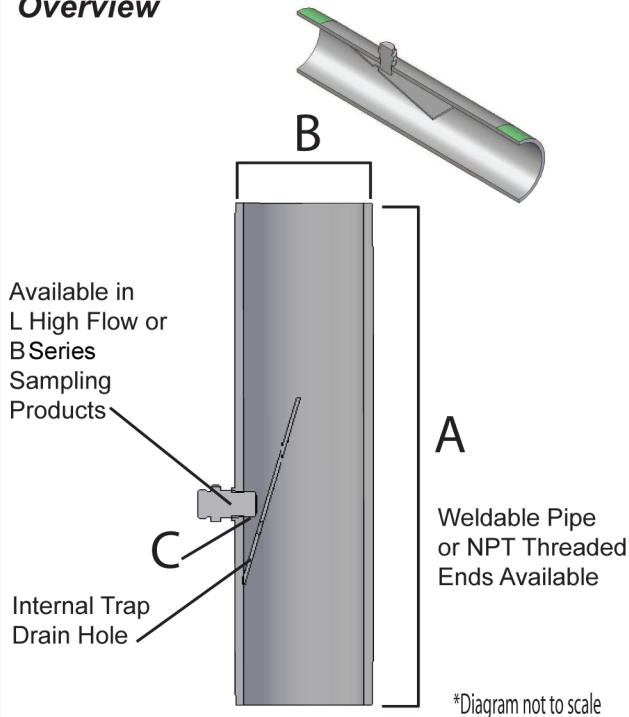


Catch Pipe Stainless Series

- Accurately sample from vertical, non-flooded lines especially drain lines.
- Internal trap has a drain hole for continuous trap flushing
- NPT threaded ends or weld port available
- Choose a B or L Series High Flow valve to vacuum draw the sample.



Overview



Specifications:

Pipe: AISI 304 Stainless Steel (Schedule 40)
 Seal: Viton Seal Temp-15 to +400°F (-26 to +204°C)
 Non-Pressurized Lines

Weldable Catch Pipe Stainless Steel

Part#	Nominal Pipe Size	Length A	OD B
WP-20RF	1 1/4" / 32 mm	6" / 152 mm	1.669" / 42 mm
WP-24RF	1 1/2" / 38 mm	6" / 152 mm	1.902" / 48 mm
WP-32RF	2" / 50 mm	8" / 203 mm	2.374" / 60 mm
WP-40RF	2.5" / 63.5mm	8" / 203 mm	2.996" / 76 mm
WP-48RF	3" / 76 mm	10" / 254 mm	3.5" / 89 mm

Threaded Catch Pipe Stainless Steel

Part#	Nominal Pipe Size	Length A	NPT Thread B
TP-20RF	1 1/4" / 32 mm	6" / 152 mm	1 1/4" X 11 1/2
TP-24RF	1 1/2" / 38 mm	6" / 152 mm	1 1/2" X 11 1/2
TP-32RF	2" / 50 mm	8" / 203 mm	2" X 11 1/2
TP-40RF	2.5" / 63.5mm	8" / 203 mm	2 1/2" X 8
TP-48RF	3" / 76 mm	10" / 254 mm	3" X 8

Choose a Sample Valve

*Add a B Valve to the Catch Pipe

(Example: Add prefix to part # (B-TP-20RF or B-WR-20RF))

Prefix	Part#	Material	NPT Thread C
B	B18NV-R	Stainless Steel 316	1/8" x 27

*Add a L Series High Flow Valve to the Catch Pipe

Example: Add prefix to part # (L-TP-20RF or L-WR-20RF)

Prefix	Part#	Material	NPT Thread C
L	L18NV-R-C	Stainless Steel 316	1/8" x 27

Check with Checkfluid for larger pipe sizes



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