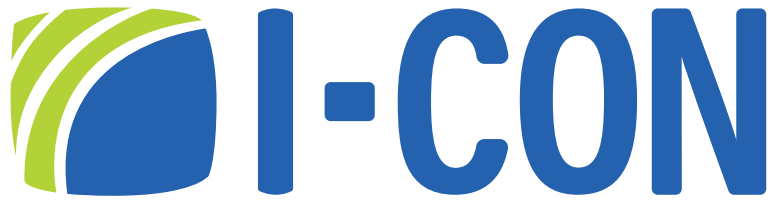


powered by
PROLAST®



Intelligent Water Conservation™



The COBALT® Exposed Side Sensor Flush Valve is designed for maximum performance and greater reliability than a diaphragm or piston valve.

103582 Series

SIMPLE • POWERFUL • ACCURATE

Water Closets



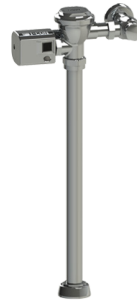
103582 : 3010

Exposed Side Sensor
Flush Valve for Water Closets;
Top Spud; 11.5" Rough In



103582 : 3015

Exposed Side Sensor
Flush Valve for Water Closets;
Top Spud; 16" Rough In



103582 : 3020

Exposed Side Sensor
Flush Valve for Water Closets;
Top Spud; 24" Rough In



103582 : 3025

Exposed Side Sensor
Flush Valve for Water Closets;
Top Spud; 27" Rough In



103582 : 3030

Exposed Side Sensor Flush Valve
for Water Closets; Rear Spud;
11.5" Rough In



103582 : 3035

Exposed Side Sensor
Flush Valve for Water Closets;
Rear Spud; 16" Rough In



103582 : 3040

Exposed Side Sensor
Flush Valve for Water Closets;
Rear Spud; 24" Rough In



103582 : 3045

Exposed Side Sensor
Flush Valve for Water Closets;
Rear Spud; 27" Rough In

Water Closets & Urinals



103582 : 3000

Exposed Side Sensor Flush Valve
for Urinals & Water Closets;
Less Vacuum Breaker Assembly;
Less Angle Stop



103582 : 3005

Exposed Side Sensor Flush
Valve for Urinals & Water Closets;
Less Vacuum Breaker Assembly

Urinals














103582 : 3050

Exposed Side Sensor
Flush Valve for Urinals;
3/4" Top Spud; 11.5" Rough In



103582 : 3055

Exposed Side Sensor
Flush Valve for Urinals;
1-1/4" Top Spud; 11.5" Rough In

Flush Volume & Bypass Color						
powered by ProLAST®	Water Closets	1.1gpf  Pink	1.28gpf  Blue	1.6gpf  Orange	2.4gpf  Red	3.5gpf  Purple
	Urinals	0.125gpf  Green	0.25gpf  Yellow	0.5gpf  Black	1.0gpf  White	—
 		ProLAST® T-Seal Technology: Single piece unit, industry's largest bypass, seals at low PSI, tamper proof GPF, no natural rubber components, lasts up to 5x longer than industry standard.				



For more information, please visit i-con.com or call 800.240.3578.