

Stainless Steel Recessed Plug

Features and Benefits

- RMC's stainless steel recessed plugs are manufactured in 316 stainless steel.
- Our stainless steel recessed plugs have a hygienic polished finish, offering an exceptional aesthetic appearance and a consistent surface texture. This design enhances cleanability and significantly reduces the risk of microbial bacteria accumulation.
- Among metallic electrical raceway options, 316 stainless steel offers the highest corrosion resistance, along with exceptional strength and temperature performance.

Applications

- RMC's stainless steel recessed plugs are designed to seal the ends of conduit bodies or fittings. The recessed plug design allows for flush threading into the port opening, eliminating additional areas where bacteria could accumulate.
- RMC's 316 stainless steel features a hygienic polished finish that delivers outstanding protection in challenging environments, including marine areas, chemical processing facilities, and food processing plants where rigorous chemical washdowns are essential. It offers superior corrosion resistance, minimizing the need for frequent maintenance and replacement.

Part Number	Trade Size	A	B	C
SR6CSHP05	1/2"	0.669	0.839	0.402
SR6CSHP07	3/4"	0.669	1.050	0.557
SR6CSHP10	1"	0.826	1.315	0.674

