

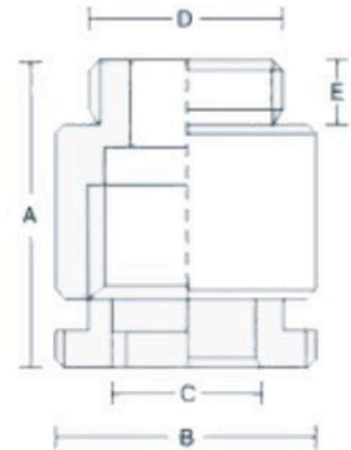
RADI - JSMG Glands for Un-armored Cables with IP55 Rating

Radi-JSMG type cable glands are suitable for applications in mainly indoor and environment with un-armored cable, providing an environmental seal on the cable out sheath. The neoprene rubber ring seal within the gland provides a good environmental seal with IP ratings of IP55. It is nickel plated to provide good protection against oxidization and corrosion.

Technical Data

Material
 Body: Brass Nickel Plated
 Seal: Neoprene / Nitrate rubber

Conformant Specification
 IEC 60529 Degree of protection
 Provided by enclosure (IP code)



Selection Chart

Part Number	Gland Size	Cable Entry Dia. "C" (mm)		Gland Body Length "A" (mm)	Entry Thread Length "E" (mm)	Entry Thread Size "D" NPT/BSP	Across Corners "B" (mm)
		Min	Max				
JSMG-10	10	4.0	8.0	45.0	11.0	3/8"	23
JSMG-15	15	6.4	11.0	50.0	11.0	1/2"	28
JSMG-20	20	9.5	15.0	53.0	11.0	3/4"	34
JSMG-25	25	14.0	20.0	60.0	12.0	1"	42
JSMG-30	30	19.0	26.0	65.0	12.0	1-1/4"	50
JSMG-35	35	24.5	30.0	70.0	12.0	1-1/2"	56
JSMG-40	40	28.5	34.0	70.0	12.0	1-1/2"	56
JSMG-45	45	33.0	40.0	85.0	12.0	2"	70
JSMG-50	50	38.5	44.0	85.0	12.0	2"	70
JSMG-55	55	43.0	50.0	87.0	12.0	2-1/2"	86
JSMG-60	60	49.0	56.0	88.0	12.0	2-1/2"	86
JSMG-65	65	54.5	60.0	100.0	15.0	3"	100
JSMG-70	70	58.5	64.0	110.0	15.0	3"	100

