

SERIES 160.0S

plug, Article: OMAL0

Reference Number: 160.0S.S00S.QT009.SZ0

Nominal width 5.0 mm, material: steel, surface: zinc-plated, connection type: ferrule, connection size: LW9

Technique: Two-hand coupling with 2-point bolt locking. Single piece coupling body with connection - ideal for absorbing significant bending and torsion forces. Positive connection between coupling and plug. Counter nut prevents the connection from being opened unintentionally.

Technical Characteristics: Coupling body, sleeve and locking nut are made from steel zinc plated. Valve brass. Spring and circlip stainless steel AISI 301. Bolts stainless steel AISI 316. Seals made from material FPM (Viton). Plug: steel zinc plated

Note: Please refer to the relevant **product information** for our items.

You can find more information about our product at:

www.steinconnector.com/shop/detail/1a5d7e47135b4375b390057aeb62a186

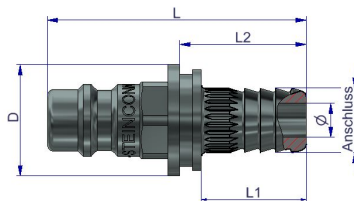


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Technical Characteristics

Series	160	Connection Size	ferrule
Nominal Width	5 mm	Connection Type	LW9
Key	hexagonal	Operating Temperature	from -20 °C to 200 °C
Type	plug	Pressure Range max.	35 bar
Surface	zinc-plated	Flow Rate	910 l/min
Material	steel	Handling	Two-hand coupling
		Vacuum suitable 0.95 bar	Yes

Dimensions / Details



Connection	LW9
Ø (Diameter inside)	5.5 mm
D (Diameter outside)	18 mm
L (length)	42 mm
L1 (length)	17 mm
L2 (length)	20 mm