

Push-on flange DARF-Q13-16-1

Part number: 8163622

FESTO



Data sheet

Feature	Value
Size	16
Mounting position	optional
Design	Adapter for rotary drive
Corrosion resistance class CRC	1 - Low corrosion stress
LABS (PWIS) conformity	VDMA24364-C1-L
Suitability for the production of Li-ion batteries	Product corresponds to the internal product definition from Festo for use in battery production: Metals with more than 1% by mass of copper, zinc or nickel are excluded from use. The exceptions are nickel in steel, chemically nickel-plated surfaces, printed circuit boards, cables, electrical plug connectors and coils
Cleanroom class	Class 9 according to ISO 14644-1
Ambient temperature	0 °C...60 °C
Max. bending moment	4 Nm
Max. axial load static	140 N
Product weight	52 g
Type of mounting	Via through-hole and centring sleeve
Note on materials	RoHS-compliant
Material flange	Anodised wrought aluminium alloy
Material sleeve	High-alloy stainless steel
Material screws	Coated steel