

ADAP EX M40-M50**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Similar to illustration

ADAP series adaptors provide flexibility and versatility infilling unused entries in Ex equipment while maintaining Flameproof Ex d and Increased Safety Ex e explosion protection and IP66/67/68 ingress rate.

General ordering data

Version	ADAP (adaptor, extensions and reductions), Adapter, M 40 ,M 50, IP54, Brass, nickel-plated
Order No.	1738210000
Type	ADAP EX M40-M50
GTIN (EAN)	4008 190958725
Qty.	1 pc(s).

Creation date January 31, 2023 4:04:36 PM CET

Catalogue status 24.01.2023 / We reserve the right to make technical changes.

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Technical data

Dimensions and weights

Net weight	159 g
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Temperatures

Operating temperature	-40 °C...100 °C	Operating temperature, min.	-40 °C
Operating temperature, max.	100 °C		

Certificate numbers cable gland

Approval conditions	ATEX, IECEX	Certificate no. cable gland (ATEX)	SIRA 10ATEX1225X
Certificate no. cable gland (IECEX)	IECEX SIR 07.0010X	Identification	II 2 GD, Ex d IIC, Ex e II, Ex tD

General information

Cable glands	metric	External thread	M 40
Internal thread	M 50	Material	Brass, nickel-plated
Note: protection class	Please follow the operating instructions to attain higher IP protection.	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	Pitch of thread	1.5 mm
Protection degree	IP54	Protection degree with GWDR	IP54

Classifications

ETIM 6.0	EC000441	ETIM 7.0	EC000441
ETIM 8.0	EC000441	ECLASS 9.0	27-14-44-32
ECLASS 9.1	27-14-44-90	ECLASS 10.0	27-14-44-32
ECLASS 11.0	27-14-44-32	ECLASS 12.0	27-14-08-06

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	69c399a3-d29f-4fa4-b22e-340c0db02257

Approvals

Approvals



ROHS	Conform
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Downloads

Engineering Data	WSCAD
Catalogues	Catalogues in PDF-format