

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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# Cable glands ADAP EX 2NPT-M32

#### Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 16 D-32758 Detmold

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The range of cable glands is rounded off by a large number of accessories.

Adaptors serve as connection pieces between threaded holes and cable glands with differing thread sizes and types.

### **General ordering data**

Order No.	<u>1737910000</u>
Туре	ADAP EX 2NPT-M32
Version	Adaptor, Brass, nickel-plated, 2" NPT, 2" NPT, metric, IP 54
GTIN (EAN)	4008190957889
Qty.	1 pc(s).



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### **Technical data**

### **Dimensions and weights**

Dimensions and weights			
Net weight	450 g		
Approvals			
Approval for cable gland	II 2 GD, Ex d IIC, Ex e II, Ex tD		
General information			
Cable gland	metric	External thread	2" NPT
Material	Brass, nickel-plated	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	Protection degree with GWDR	IP 68
Classifications			
ETIM 3.0	EC000441	UNSPSC	30-21-18-01
eClass 4.1	27-14-12-96	eClass 5.1	27-14-92-01
eClass 6.2	27-14-91-11	eClass 7.1	27-14-91-11
Approvals			
ROHS	Conform		