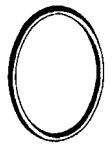
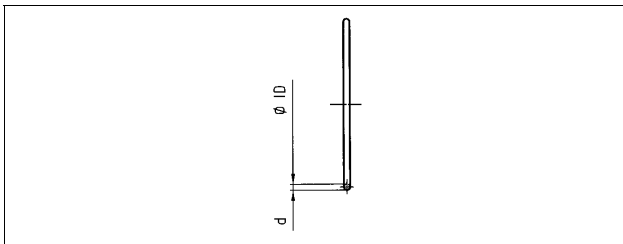


PMA**O-Ring
O-ring****OR**

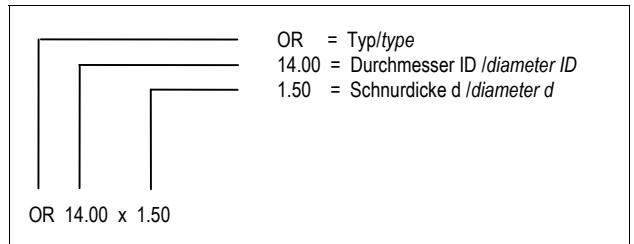
O-Ringe aus Nitril-Kautschuk.

Temperaturbereich : -40°C ... +105°C

**OR**

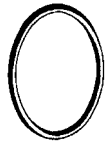
O-rings made of nitrile rubber.

Temperature range : -40°C ... +105°C



Bestell-Nr. Order No.	Bezeichnung (alt) designation (previous)	Dimensionen in mm (nom.) ID d		Gewicht kg/100 Stk. weight kg/100 pcs	VE Stk PU pcs
		dimensions in mm (nom.) ID d			
OR8.00x1.00		8.00	1.00	0.012	1000
OR9.00x1.50		9.00	1.50	0.018	1000
OR9.00x2.00		9.00	2.00	0.019	1000
OR9.50x2.50		9.50	2.50	0.023	1000
OR10.00x1.50		10.00	1.50	0.008	1000
OR13.00x1.50	BDR4-P09	13.00	1.50	0.010	1000
OR13.00x2.00		13.00	2.00	0.018	1000
OR13.00x2.50		13.00	2.50	0.029	1000
OR14.00x1.00	BFI4-F18	14.00	1.00	0.005	1000
OR14.00x1.50		14.00	1.50	0.015	1000
OR14.00x2.00	SFO4-EV09	14.00	2.00	0.020	1000
OR16.00x1.50		16.00	1.50	0.012	1000
OR16.00x2.00	BDR4-P11	16.00	2.00	0.023	1000
OR17.00x1.50	EM-SFO4-09	17.00	1.50	0.013	1000
OR17.00x2.00		17.00	2.00	0.024	1000
OR17.00x2.50		17.00	2.50	0.038	1000
OR18.00x1.50	EM-SFO4-16-133	18.00	1.50	0.014	1000
OR18.00x2.00	BDR4-P13,5/SFO4-EV11	18.00	2.00	0.025	1000
OR20.00x1.50		20.00	1.50	0.015	1000
OR20.00x2.00	BFI4-U24/BDR4-P16	20.00	2.00	0.028	1000
OR21.00x1.00	BFI4-F18A	21.00	1.00	0.012	1000
OR21.00x1.50	EM-SFO4-11	21.00	1.50	0.016	1000
OR21.00x2.00	SFO4-EV16	21.00	2.00	0.028	1000
OR22.00x1.50		22.00	1.50	0.016	1000
OR22.00x2.00		22.00	2.00	0.035	1000
OR22.00x2.50		22.00	2.50	0.048	1000
OR24.00x1.50		24.00	1.50	0.018	1000
OR24.00x2.00	BFI4-U29/BDR4-P21	24.00	2.00	0.033	1000
OR25.00x1.50	EM-SFO4-16	25.00	1.50	0.018	1000
OR25.00x2.00		25.00	2.00	0.033	1000
OR26.00x2.00		26.00	2.00	0.037	1000
OR27.00x1.50		27.00	1.50	0.018	1000
OR27.00x2.00	SFO4-EV21	27.00	2.00	0.028	1000
OR28.00x2.50		28.00	2.50	0.059	1000
OR29.00x2.00		29.00	2.00	0.038	1000
OR30.00x2.00		30.00	2.00	0.041	1000
OR31.00x2.00		31.00	2.00	0.042	1000
OR32.00x1.50	BFI4-U35-01	32.00	1.50	0.024	1000
OR32.00x2.50	SFO4-16	32.00	2.50	0.066	1000

Bestell-Nr. Order No.	Bezeichnung (alt) designation (previous)	Dimensionen in mm (nom.) ID d		Gewicht kg/100 Stk. weight kg/100 pcs	VE Stk PU pcs
		dimensions in mm (nom.) ID d			
OR33.00x1.50	EM-SFO4-21	33.00	1.50	0.025	1000
OR33.00x2.00	BDR4-P29	33.00	2.00	0.044	1000
OR36.00x1.50		36.00	1.50	0.027	1000
OR36.00x2.00	SFO4-EV29	36.00	2.00	0.048	1000
OR36.00x3.00		36.00	3.00	0.107	500
OR39.00x1.50		39.00	1.50	0.029	1000
OR39.00x2.00	BFI4-U43	39.00	2.00	0.048	1000
OR40.00x1.50	EM-SFO4-29	40.00	1.50	0.030	1000
OR41.00x1.60	EM-SFO4-36-133	41.00	1.60	0.034	1000
OR42.00x2.00	BDR4-P36	42.00	2.00	0.053	1000
OR42.00x2.50		42.00	2.50	0.086	1000
OR43.00x2.00		43.00	2.00	0.078	500
OR44.00x2.50	SFO4-21	44.00	2.50	0.088	1000
OR45.00x1.50	EM-SFO4-36	45.00	1.50	0.032	1000
OR45.00x2.00	BFI4-U50	45.00	2.00	0.059	1000
OR45.00x2.50		45.00	2.50	0.085	500
OR45.00x3.00		45.00	3.00	0.132	500
OR47.00x2.00		47.00	2.00	0.072	500
OR47.00x2.50		47.00	2.50	0.092	500
OR50.00x2.50		50.00	2.50	0.100	1000
OR50.47x2.62	SFO4-29	50.47	2.62	0.111	1000
OR51.00x2.00	BFI4-U56	51.00	2.00	0.065	1000
OR53.00x2.00	EM-SFO4-48-133	53.00	2.00	0.069	500
OR54.00x2.00		54.00	2.00	0.095	100
OR54.00x2.50		54.00	2.50	0.105	500
OR54.00x3.00		54.00	3.00	0.159	500
OR55.00x2.50	BDR4-P48	55.00	2.50	0.107	500
OR58.00x2.00	EM-SFO4-48	58.00	2.00	0.076	500
OR60.00x2.00		60.00	2.00	0.115	500
OR60.00x3.00		60.00	3.00	0.132	500
OR67.95x2.62	SGO4-56	67.95	2.62	0.145	500
OR68.00x2.50	SFO4-36	68.00	2.50	0.137	500
OR82.00x4.00	SGO4-70S	82.00	4.00	0.416	200
OR82.22x2.62	SGO4-70	82.22	2.62	0.177	500
OR90.00x2.50	SFO4-48	90.00	2.50	0.181	500
OR110.00x3.00	SGO4-95	110.0	3.00	0.311	250
OR150.00x3.00	SGO4-125	150.0	3.00	0.418	100

PMA**O-Ring**
O-ring

OR

Eigenschaften	Properties	Einheit Unit	Wert Value	Prüfmethode Test
Auf Anfrage	on request			

Die vorliegenden Daten entsprechen unseren heutigen Kenntnissen, sind jedoch ohne Verbindlichkeit. Die Prüfungen, welche diesem Datenblatt zugrunde liegen, entsprechen den heutigen Normen und Erkenntnissen. Die Abgabe erfolgt nach bestem Wissen, jedoch unter Ausschluss der Haftung bei unsachgemässer Anwendung des Produktes. Der Kunde wird damit nicht von einer Eingangskontrolle entbunden. Die Eignung des Produktes auf eine spezifische Anwendung muss vom Benutzer des PMA-Produktes selbst überprüft werden.

Jegliche Produkthaftung bezüglich der Systemeigenschaften erlischt, wenn das PMA-System mit Fremdprodukten kombiniert wird.

The specified values correspond to our actual knowledge and include no liability. The tests which underlie this data sheet correspond to the present standards and actual knowledge. The values are issued without any responsibility for any unjustified application of the product. This document does not release the customer from carrying out a vendor inspection control. Users of PMA products should make their own evaluation to determine the suitability of each such product for the specific application.

If PMA products are used in conjunction with non PMA products, all product liability claims will be rejected.

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