### Adaptors Metal

# Adaptors for different threads • For metal machines and housings. • Adaptors for the transision of different thread types and sizes. Technical Details Material Brass Nickel plated, Stainless Steel • Metric EN 60423 • PC DIN 40430

Material	Brass Nickel plated, Stainless Steel				
Thread Type	<ul><li>Metric EN 60423</li><li>PG DIN 40430</li></ul>				
Lock nuts     Gaskets (Washers)					
Remarks	We recommend the use of lock nuts and gaskets to ensure IP rating for rough surfaces or through holes.     Accessories must be ordered separately.				







Thread Type METRIC - PG acc. to EN 60423 / DIN 40430								
Outer Thread Size (Male)	Inner Thread Size (Female)	Outer Thread Length	Inner Thread Length	Inner Ø	Outer Ø	Height	Part Number	Minimum Order Quantity
		TL	ITL	ID	D	h		
		mm	mm	mm	mm	mm		
M12x1,5	PG 9	6,0	7,0	8,0	17,0	9,0	IB-RBOSM02P	189
M16x1,5	PG 11	6,0	7,5	12,0	20,0	9,0	IB-RB01M03P	189
M20x1,5	PG 16	8,0	8,5	16,0	24,0	10,5	IB-RB02M05P	189
M051 F	PG 16	10,0	9,0	20,0	28,0	11,5	IB-RB03M05P	105
M25x1,5	PG 21	9,0	10,0	20,0	30,0	12,5	IB-RB03M06P	70
M32x1,5	PG 29	8,0	13,0	27,5	40,0	16,0	IB-RB04M07P	40
M40x1,5	PG 36	9,0	14,0	35,5	50,0	18,5	IB-RB05M08P	24
M50x1,5	PG 42	9,0	18,0	45,5	57,0	22,0	IB-RB06M09P	24
M63x1,5	PG 48	9,0	18,0	56,0	64,0	23,0	IB-RB07M10P	10

Order Coding							
Part Number	Material	-	Gasket (Washer)				
Mandatory	Mandatory	-	Option				
See table	BN Brass Nickel plated X Stainless steel		WN NBR WC CR (Chloroprene) WS Silicone				
Example							
IB-RB03M05P	BN	-	WC				

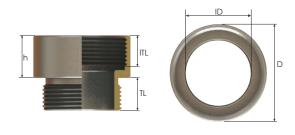


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<ul> <li>Adaptors for the transision</li> </ul>	of different thread types and sizes.					
Technical Details						
Material	Brass Nickel plated, Stainless Steel					
• Metric EN 60423 • PG DIN 40430						
• Lock nuts • Gaskets (Washers)						
Remarks	We recommend the use of lock nuts and gaskets to ensure IP rating for rough surfaces or through holes.     Accessories must be ordered separately.					

#### **Short Type**

#### **Long Type**



Outer Thread Size (Male)	Inner Thread Size (Female)	Outer Thread Length	Inner Thread Length	Inner Ø	Outer Ø	Height	Design Type	Part Number	Minimum Order Quantity
		TL	ITL	ID	D	h			
		mm	mm	mm	mm	mm			
PG 7	M12x1.5	5,0	7,0	8,0	14,0	10,0	long	IB-RB01P0SM	189
PG 9	M16x1,5	6,0	8,0	11,5	18,0	11,0	long	IB-RB02P01M	189
PG 11	M16x1,5	6,0	9,0	-	20,0	3,0	short	IB-RA03P01M	189
r <del>u</del> II	M20x1,5	6,0	8,5	14,5	22,0	11,5	long	IB-RB03P02M	189
PG 13,5	M20x1,5	6,5	8,5	16,5	22,0	11,5	long	IB-RB04P02M	105
PG 16	M20x1,5	6,0	9,0	-	24,0	3,0	short	IB-RA05P02M	105
FG 10	M25x1,5	6,5	8,5	17,5	27,0	12,5	long	IB-RB05P03M	70
	M20x1,5	7,0	10,0	-	30,0	3,0	short	IB-RA06P02M	70
PG 21	M25x1,5	7,0	10,0	-	30,0	3,0	short	IB-RA06P03M	40
	M32x1,5	7,0	12,0	24,0	34,0	16,0	long	IB-RB06P04M	40
	M25x1,5	8,0	11,5	-	39,0	3,5	short	IB-RA07P03M	24
PG 29	M32x1,5	8,0	11,5	-	39,0	3,5	short	IB-RA07P04M	10
	M40x1,5	8,0	15,0	32,0	42,0	19,5	long	IB-RB07P05M	24
	M50x1,5	8,0	16,0	32,0	54,0	19,5	long	IB-RB07P06M	24
PG 36	M40x1,5	9,0	12,5	-	50,0	3.5	short	IB-RA08P05M	10

Order Coding							
Part Number	Material		Gasket (Washer)				
Mandatory	Mandatory	-	Option				
See table	BN Brass Nickel plated X Stainless steel	-	WN NBR WC CR (Chloroprene) WS Silicone				
Example							
IB-RB03M05P	BN	-	WC				