

## Locknuts – Metric

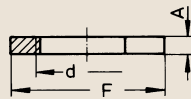
## Selection table



R0984P

Material:  
Galvanized steel

## Design

Dimensions [mm]  
Internal  
thread

d	Dimensions [mm]			Ordering code	Weight [g]
	SW	F	A		
M15 x 1,5	19	21,9	3,5	<b>461 116 0</b>	3,0
M16 x 1,5	19	23,1	3,5	<b>461 117 0</b>	3,5
M20 x 1,5	24	27,7	3,5	<b>461 118 0</b>	4,0
M24 x 1,5	30	34,6	3,5	<b>461 119 0</b>	7,0
M25 x 1,5	30	34,6	3,5	<b>461 120 0</b>	6,5
M27 x 1,5	32	36,9	3,5	<b>461 121 0</b>	7,5
M30 x 1,5	36	41,5	3,5	<b>461 122 0</b>	10,5
M32 x 1,5	41	47,3	3,5	<b>461 123 0</b>	12,5
M33 x 1,5	41	47,3	3,5	<b>461 124 0</b>	12,5
M36 x 1,5	46	53,1	4,5	<b>461 125 0</b>	20,0
M40 x 1,5	50	57,7	6,0	<b>461 126 0</b>	38,0
M42 x 1,5	50	57,7	6,0	<b>461 127 0</b>	32,0
M48 x 1,5	55	63,5	6,0	<b>461 128 0</b>	45,0
M50 x 1,5	60	69,3	6,0	<b>461 129 0</b>	50,0
M56 x 1,5	65	75,0	6,0	<b>461 130 0</b>	61,0
M63 x 1,5	75	86,6	6,0	<b>461 131 0</b>	77,0
M75 x 1,5	85	98,1	8,0	<b>461 132 0</b>	134,0

## Locknuts – Metric

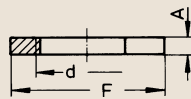
## Selection table



R1823P

Material:  
Nickel-plated brass

## Design


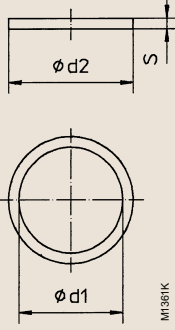
Dimensions [mm]  
Internal  
thread

d	Dimensions [mm]			Ordering code	Weight [g]
	SW	F	A		
M16 x 1,5	19	21,7	3	<b>506 872 0</b>	2,6
M20 x 1,5	24	26	3	<b>506 873 0</b>	4,3
M25 x 1,5	30	31,9	3,5	<b>506 874 0</b>	7,3
M32 x 1,5	36	50	4,5	<b>506 875 0</b>	14,8
M40 x 1,5	46	50	4,5	<b>506 876 0</b>	19,5
M50 x 1,5	55	60,7	6	<b>506 877 0</b>	54,0
M63 x 1,5	75	85,7	7	<b>506 878 0</b>	82,0
M75 x 1,5	90	103,6	7	<b>506 879 0</b>	145,0
M90 x 2	105	121,7	10	<b>506 880 0</b>	260,0

STAHL

Flat rings – Metric and Pg


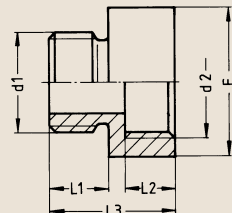
Selection table

Design	for nominal size	Dimensions [mm]			Ordering code
		d <sub>1</sub>	d <sub>2</sub>	S	
 F2046A-P  M138IK	M 10	10	14	2	515 804 0
	M 15	15	21	2	515 805 0
	M 16	16	22	2	515 793 0
	M 20	20	26	2	515 794 0
	M 24	24	30	2	515 806 0
	M 25	25	31	2	515 795 0
	M 27	27	33	3	515 807 0
	M 30	30	36	3	515 808 0
	M 32	32	38	3	515 796 0
	M 33	33	39	3	515 809 0
	M 36	36	42	3	515 810 0
	M 40	40	46	3	515 797 0
	M 42	42	48	3	515 811 0
	M 48	48	54	3	515 812 0
	M 50	50	56	3	515 798 0
	M 56	56	64	3	515 813 0
	M 63	63	71	3	515 799 0
M 75	75	83	3	515 801 0	
M 90	90	117	3	515 802 0	
M 105	105	139	3	515 817 0	

Material: vulcanized fibre

Enlargement – Metric / Metric

Selection table


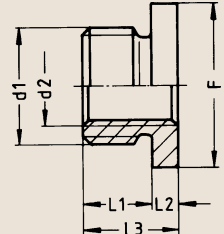
Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			F	min. L1	min. L2	L3		
 R2723P 	M20	M25	35,5	15	15	34	460 706 0	0,015
	M25	M32	41,0	15	15	34	460 707 0	0,018
	M32	M40	50,0	15	15	34	460 708 0	0,023
	M40	M50	60,0	15	15	34	460 709 0	0,031
	M50	M63	80,0	15	15	34	460 710 0	0,044

Explosion protection:  
EEx e II  
Material: Polyamide  
Test certificate:  
BAS No. Ex 92.C.3350 U



Reducers – Metric / Metric

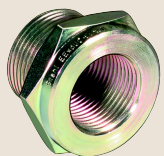
Selection table

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			F	min. L1	min. L2	L3		
 R2722P 	M25	M20	30,0	15	5	20,0	461 186 0	0,011
	M32	M20	38,0	15	5	20,0	461 187 0	0,016
	M32	M25	38,0	15	5	20,0	461 188 0	0,013
	M40	M20	46,0	15	5	20,0	461 189 0	0,020
	M40	M25	46,0	15	5	20,0	461 190 0	0,018
	M40	M32	46,0	15	5	20,0	461 191 0	0,016
	M50	M20	56,0	15	5	20,0	461 192 0	0,028
	M50	M25	56,0	15	5	20,0	461 193 0	0,026
	M50	M32	56,0	15	5	20,0	461 194 0	0,023
	M50	M40	56,0	15	5	20,0	461 195 0	0,015
	M63	M20	70,0	15	5	20,0	461 196 0	0,050
	M63	M25	70,0	15	5	20,0	461 197 0	0,048
	M63	M32	70,0	15	5	20,0	461 198 0	0,046
M63	M40	70,0	15	5	20,0	461 199 0	0,041	
M63	M50	70,0	15	5	20,0	461 200 0	0,035	

Explosion protection:  
EEx e II  
Material: Polyamide  
Test certificate:  
BAS No. Ex 92.C.3350 U

## Reducers – Metric / Metric

## Selection table



D4891P

Design	External thread	Internal thread	Dimensions [mm]	Ordering code	Weight
	A	B	SW		[kg]
	M20 x 1,5	M14 x 1,5	27	<b>8295/1R□ - M20/M14</b>	0,069
	M20 x 1,5	M15 x 1,5	27	<b>8295/1R□ - M20/M15</b>	0,059
	M20 x 1,5	M16 x 1,5	27	<b>8295/1R□ - M20/M16</b>	0,025
	M25 x 1,5	M16 x 1,5	32	<b>8295/1R□ - M25/M16</b>	0,055
	M25 x 1,5	M20 x 1,5	32	<b>8295/1R□ - M25/M20</b>	0,046
	M32 x 1,5	M20 x 1,5	41	<b>8295/1R□ - M32/M20</b>	0,076
	M32 x 1,5	M25 x 1,5	41	<b>8295/1R□ - M32/M25</b>	0,049
	M33 x 1,5	M24 x 1,5	41	<b>8295/1R□ - M33/M24</b>	0,063
	M40 x 1,5	M32 x 1,5	50	<b>8295/1R□ - M40/M32</b>	0,071
	M42 x 1,5	M33 x 1,5	50	<b>8295/1R□ - M42/M33</b>	0,063
	M48 x 1,5	M42 x 1,5	55	<b>8295/1R□ - M48/M42</b>	0,132
	M50 x 1,5	M40 x 1,5	60	<b>8295/1R□ - M50/M40</b>	0,110
	M56 x 1,5	M48 x 1,5	65	<b>8295/1R□ - M56/M48</b>	0,102
	M63 x 1,5	M50 x 1,5	75	<b>8295/1R□ - M63/M50</b>	0,180
	M65 x 1,5	M42 x 1,5	65	<b>8295/1R□ - M65/M42</b>	0,200
	M75 x 1,5	M75 x 1,5	100	<b>8295/1R□ - M75/M63</b>	0,303
M90 x 1,5	M63 x 1,5	85	<b>8295/1R□ - M90/M42</b>	0,203	

Explosion protection:  
EEx de II  
Test certificate:  
PTB No. Ex-96.D.1040 U



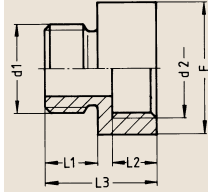
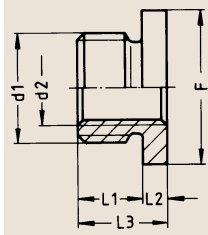
Other certificates:  
FTZU (Czech Republic)

Werkstoff:

Standard: galvanized steel \_\_\_\_\_ ↑  
Special: nickel-plated brass \_\_\_\_\_ 1  
Special: stainless steel \_\_\_\_\_ 2  
Special: stainless steel \_\_\_\_\_ 3

Adaptors – Metric / Pg



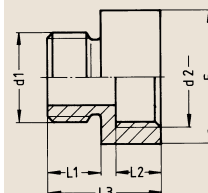
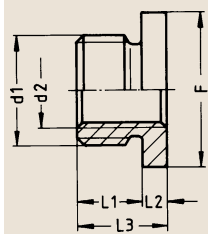
Selection table

Design	Type	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]	
				F	min. L1	min. L2	L3			
 Form A  Form B	 Type A	A	M 20	Pg 11	27,5	15	15	34	<b>460 151 0</b>	0,013
		A	M 20	Pg 13,5	27,5	15	15	34	<b>460 152 0</b>	0,014
A		M 20	Pg 16	35,5	15	15	34	<b>460 153 0</b>	0,016	
B		M 25	Pg 11	30,0	15	5	20	<b>460 154 0</b>	0,011	
B		M 25	Pg 13,5	30,0	15	5	20	<b>460 155 0</b>	0,011	
A		M 25	Pg 16	35,5	15	15	34	<b>000 006 0</b>	0,015	
A		M 25	Pg 21	35,5	15	15	34	<b>460 157 0</b>	0,018	
B		M 32	Pg 11	38,0	15	5	20	<b>460 158 0</b>	0,020	
B		M 32	Pg 13,5	38,0	15	5	20	<b>460 159 0</b>	0,018	
B		M 32	Pg 16	38,0	15	5	20	<b>460 160 0</b>	0,014	
 Type B	A	M 32	Pg 21	40,0	15	15	34	<b>460 161 0</b>	0,018	
	A	M 32	Pg 29	50,0	15	15	34	<b>460 162 0</b>	0,020	
	B	M 40	Pg 11	46,0	15	5	20	<b>460 163 0</b>	0,023	
	B	M 40	Pg 13,5	46,0	15	5	20	<b>460 164 0</b>	0,023	
	B	M 40	Pg 16	46,0	15	5	20	<b>460 165 0</b>	0,018	
	B	M 40	Pg 21	46,0	15	5	20	<b>460 166 0</b>	0,017	
	A	M 40	Pg 29	50,0	15	15	34	<b>460 167 0</b>	0,018	
	A	M 40	Pg 36	60,0	15	15	34	<b>460 168 0</b>	0,022	
	B	M 50	Pg 16	56,0	15	5	20	<b>460 169 0</b>	0,026	
	B	M 50	Pg 21	56,0	15	5	20	<b>460 170 0</b>	0,023	
	B	M 50	Pg 29	56,0	15	5	20	<b>460 171 0</b>	0,016	
	A	M 50	Pg 36	60,0	15	15	34	<b>460 172 0</b>	0,017	
	A	M 50	Pg 42	70,0	15	15	34	<b>460 173 0</b>	0,026	
	B	M 63	Pg 21	70,0	15	5	20	<b>460 174 0</b>	0,041	
	B	M 63	Pg 29	70,0	15	5	20	<b>460 175 0</b>	0,037	
	B	M 63	Pg 36	70,0	15	5	20	<b>460 176 0</b>	0,034	
	B	M 63	Pg 42	70,0	15	5	20	<b>460 177 0</b>	0,033	
	A	M 63	Pg 48	70,0	15	15	34	<b>460 178 0</b>	0,040	

Explosion protection:  
EEx e II  
Material: Polyamide  
Test certificate:  
BAS No. Ex 92.C.3350 U

Adaptors – Pg / Metric

Selection table

 Form A  Form B	 Type A	A	Pg 11	M 20	27,5	15	15	34	<b>460 179 0</b>	0,013
		A	Pg 13,5	M 20	27,5	15	15	34	<b>460 180 0</b>	0,014
A		Pg 13,5	M 25	35,5	15	15	34	<b>460 181 0</b>	0,016	
A		Pg 16	M 20	27,5	15	15	34	<b>460 182 0</b>	0,014	
B		Pg 21	M 20	33,0	15	5	20	<b>460 183 0</b>	0,010	
A		Pg 21	M 25	35,5	15	15	34	<b>460 184 0</b>	0,016	
A		Pg 21	M 32	41,0	15	15	34	<b>460 185 0</b>	0,018	
A		Pg 21	M 40	48,0	15	15	34	<b>460 186 0</b>	0,020	
B		Pg 29	M 20	43,0	15	5	20	<b>460 187 0</b>	0,023	
B		Pg 29	M 25	43,0	15	5	20	<b>460 188 0</b>	0,017	
 Type B	B	Pg 29	M 32	43,0	15	5	20	<b>460 189 0</b>	0,015	
	A	Pg 29	M 40	52,0	15	20	35	<b>460 190 0</b>	0,018	
	B	Pg 36	M 20	56,0	15	5	20	<b>460 191 0</b>	0,026	
	B	Pg 36	M 25	56,0	15	5	20	<b>460 192 0</b>	0,023	
	B	Pg 36	M 32	56,0	15	5	20	<b>460 193 0</b>	0,020	
	B	Pg 36	M 40	56,0	15	5	20	<b>460 194 0</b>	0,015	
	A	Pg 36	M 50	60,0	15	15	34	<b>460 195 0</b>	0,022	
	B	Pg 42	M 20	60,0	15	5	20	<b>460 196 0</b>	0,033	
	B	Pg 42	M 25	60,0	15	5	20	<b>460 197 0</b>	0,031	
	B	Pg 42	M 32	60,0	15	5	20	<b>460 198 0</b>	0,027	
	B	Pg 42	M 40	60,0	15	5	20	<b>460 199 0</b>	0,023	
	A	Pg 42	M 50	60,0	15	15	34	<b>460 200 0</b>	0,026	
	B	Pg 48	M 20	65,0	15	5	20	<b>460 201 0</b>	0,037	
	B	Pg 48	M 25	65,0	15	5	20	<b>460 202 0</b>	0,033	
	B	Pg 48	M 32	65,0	15	5	20	<b>460 203 0</b>	0,030	
	B	Pg 48	M 40	65,0	15	5	20	<b>460 204 0</b>	0,028	
	B	Pg 48	M 50	65,0	15	5	20	<b>460 205 0</b>	0,028	
	A	Pg 48	M 63	80,0	15	15	34	<b>460 206 0</b>	0,034	

Explosion protection:  
EEx e II  
Material: Polyamide  
Test certificate:  
BAS No. Ex 92.C.3350 U

### Adaptors – Metric / Pg

#### Selection table



D4832P

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			SW	F	A	D		
	M16 x 1,5	Pg 9	20	23,1	13	5	<b>8295/5A</b> - M16/Pg9	0,017
	M20 x 1,5	Pg 11	22	25,5	15	5	<b>8295/5A</b> - M20/Pg11	0,012
	M20 x 1,5	Pg 13,5	22	25,5	15	5	<b>8295/5A</b> - M20/Pg13,5	0,012
	M20 x 1,5	Pg 16	24	27,8	15	5	<b>8295/5A</b> - M20/Pg16	0,016
	M25 x 1,5	Pg 16	30	34,7	20	6	<b>8295/5A</b> - M25/Pg16	0,017
	M25 x 1,5	Pg 21	30	34,7	20	6	<b>8295/5A</b> - M25/Pg21	0,025
	M32 x 1,5	Pg 21	36	41,6	24	6	<b>8295/5A</b> - M32/Pg21	0,063
	M32 x 1,5	Pg 29	36	41,6	24	6	<b>8295/5A</b> - M32/Pg29	0,048
	M40 x 1,5	Pg 29	50	57,8	32	6	<b>8295/5A</b> - M40/Pg29	0,072
	M40 x 1,5	Pg 36	50	57,8	32	6	<b>8295/5A</b> - M40/Pg36	0,055

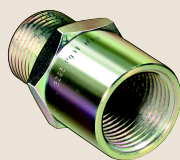
Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

Other certificates:  
FTZU (Czech Republic)

Material: ↑  
 Standard: nickel-plated brass \_\_\_\_\_ 2  
 Special: galvanized steel \_\_\_\_\_ 1  
 Special: stainless steel \_\_\_\_\_ 3

### Adaptors – Pg / Metric

#### Selection table



D4833P

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			SW	F	A	D		
	Pg 11	M16 x 1,5	24	27,8	5	14	<b>8295/5A</b> - Pg11/M16	0,065
	Pg 11	M20 x 1,5	24	27,8	5	15	<b>8295/5A</b> - Pg11/M20	0,098
	Pg 13,5	M20 x 1,5	24	27,8	5	15	<b>8295/5A</b> - Pg13,5/M20	0,072
	Pg 16	M20 x 1,5	27	31,2	5	17	<b>8295/5A</b> - Pg16/M20	0,118
	Pg 16	M25 x 1,5	30	34,7	6	17	<b>8295/5A</b> - Pg16/M25	0,150
	Pg 21	M25 x 1,5	32	37,0	6	23	<b>8295/5A</b> - Pg21/M25	0,171
	Pg 29	M32 x 1,5	41	47,4	6	32	<b>8295/5A</b> - Pg29/M32	0,205
	Pg 36	M40 x 1,5	50	57,8	6	40	<b>8295/5A</b> - Pg36/M40	0,243
	Pg 42	M50 x 1,5	60	69,3	6	48	<b>8295/5A</b> - Pg42/M50	0,274
	Pg 48	M63 x 1,5	65	75,1	6	53	<b>8295/5A</b> - Pg48/M63	0,316
	Pg 13,5	M15 x 1,5	22	25,5	5	-	<b>8295/5A</b> - Pg13,5/M15	0,108
	Pg 16	M16 x 1,5	24	27,8	5	-	<b>8295/5A</b> - Pg16/M16	0,142
	Pg 21	M20 x 1,5	30	34,7	5	-	<b>8295/5A</b> - Pg21/M20	0,163
	Pg 29	M32 x 1,5	41	47,4	5	-	<b>8295/5A</b> - Pg29/M32	0,205
	Pg 36	M40 x 1,5	50	57,8	5	-	<b>8295/5A</b> - Pg36/M40	0,243
	Pg 42	M40 x 1,5	55	63,6	5	-	<b>8295/5A</b> - Pg42/M40	0,306
Pg 48	M50 x 1,5	60	69,3	5	-	<b>8295/5A</b> - Pg48/M50	0,332	

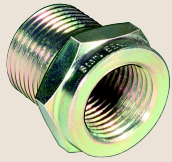
Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

Other certificates:  
FTZU (Czech Republic)

Material: ↑  
 Standard: galvanized steel \_\_\_\_\_ 1  
 Special: nickel-plated brass \_\_\_\_\_ 2  
 Special: stainless steel \_\_\_\_\_ 3

Adaptors – Metric / NPT

Selection table



D4888P

Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

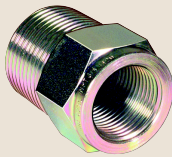
Other certificates:  
FTZU (Czech Republic)

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			d <sub>1</sub>	d <sub>2</sub>	SW	A		
<p>M1356K</p>	M20 x 1,5	NPT 3/8"	24	23	5	25	8295/1A□ - M20/NPT3/8"	0,024
	M25 x 1,5	NPT 1/2"	30	29	5	25	8295/1A□ - M25/NPT1/2"	0,038
	M32 x 1,5	NPT 3/4"	36	35	5	25	8295/1A□ - M32/NPT3/4"	0,065
	M40 x 1,5	NPT 1"	46	45	5	25	8295/1A□ - M40/NPT1"	0,096
	M50 x 1,5	NPT 1 1/4"	55	54	7	25	8295/1A□ - M50/NPT1 1/4"	0,108
	M63 x 1,5	NPT 1 1/2"	70	69	7	27	8295/1A□ - M63/NPT1 1/2"	0,302
	M75 x 1,5	NPT 2"	80	79	7	35	8295/1A□ - M75/NPT2"	0,384

Material: ↑  
 Standard: galvanized steel \_\_\_\_\_ 1  
 Special: nickel-coated brass \_\_\_\_\_ 2  
 Special: stainless steel \_\_\_\_\_ 3

Adaptors – NPT / Metric

Selection table



D4884P

Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

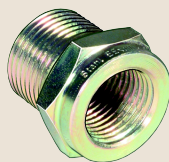
Other certificates:  
FTZU (Czech Republic)

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			d <sub>1</sub>	d <sub>2</sub>	SW	B		
<p>M1357K</p>	NPT 3/8"	M10 x 1,5	19	2,0	10	27,5	8295/1A□ - NPT3/8"/M10	0,023
	NPT 1/2"	M10 x 1,5	22	2,0	14	35,5	8295/1A□ - NPT1/2"/M10	0,042
	NPT 3/4"	M16 x 1,5	27	2,0	15	37,0	8295/1A□ - NPT3/4"/M16	0,056
	NPT 3/4"	M20 x 1,5	27	2,0	15	37,0	8295/1A□ - NPT3/4"/M20	0,056
	NPT 1"	M20 x 1,5	36	2,5	16	42,0	8295/1A□ - NPT1"/M20	0,054
	NPT 1"	M25 x 1,5	36	2,5	16	42,0	8295/1A□ - NPT1"/M25	0,169
	NPT 1 1/4"	M32 x 1,5	46	2,5	18	45,0	8295/1A□ - NPT1 1/4"/M32	0,115
	NPT 1 1/2"	M32 x 1,5	50	2,5	21	48,0	8295/1A□ - NPT1 1/2"/M32	0,200
	NPT 2"	M50 x 1,5	65	2,5	22	50,0	8295/1A□ - NPT2"/M50	0,215

Material: ↑  
 Standard: galvanized steel \_\_\_\_\_ 1  
 Special: nickel-coated brass \_\_\_\_\_ 2  
 Special: stainless steel \_\_\_\_\_ 3

### Adaptors – NPT / Pg

#### Selection table



D4688P

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			d <sub>1</sub>	d <sub>2</sub>	SW	F		
<p>M1353K</p>	NPT 3/8"	Pg 7	19	22,0	13	22	<b>8295/5A□-NPT3/8"/Pg7</b>	0,020
	NPT 1/2"	Pg 9	22	25,5	15	24	<b>8295/5A□-NPT1/2"/Pg9</b>	0,033
	NPT 1/2"	Pg 11	22	25,5	15	24	<b>8295/5A□-NPT1/2"/Pg11</b>	0,041
	NPT 1/2"	Pg 13,5	24	27,8	15	24	<b>8295/5A□-NPT1/2"/Pg13,5</b>	0,044
	NPT 3/4"	Pg 13,5	30	34,7	18	27	<b>8295/5A□-NPT3/4"/Pg13,5</b>	0,083
	NPT 3/4"	Pg 16	30	34,7	18	27	<b>8295/5A□-NPT3/4"/Pg16</b>	0,077
	NPT1"	Pg 21	36	41,6	25	34	<b>8295/5A□-NPT1"/Pg21</b>	0,140
	NPT1 1/4"	Pg 29	46	53,2	25	34	<b>8295/5A□-NPT1 1/4"/Pg29</b>	0,153
	NPT1 1/2"	Pg 36	50	57,8	27	36	<b>8295/5A□-NPT1 1/2"/Pg36</b>	0,235
	NPT2"	Pg 48	65	75,1	30	39	<b>8295/5A□-NPT2"/Pg48</b>	0,355

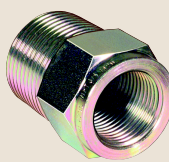
Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

Other certificates:  
FTZU (Czech Republic)

Material: ↑  
Standard: nickel-plated brass \_\_\_\_\_ 2  
Special: galvanized steel \_\_\_\_\_ 1  
Special: stainless steel \_\_\_\_\_ 3

### Adaptors – Pg / NPT

#### Selection table



D4684P

Design	External thread	Internal thread	Dimensions [mm]				Ordering code	Weight [kg]
			A <sup>1)</sup> SW <sup>2)</sup>	B	D	E		
<p>M1354K</p>	Pg 13,5	NPT 3/8"	24	0,8	4,5	11	<b>8295/5A□-Pg13,5/NPT3/8"</b>	0,010
	Pg 16	NPT 3/8"	27	0,8	4,5	11	<b>8295/5A□-Pg16/NPT3/8"</b>	0,017
	Pg 21	NPT 3/8"	33	1,0	4,0	11	<b>8295/5A□-Pg21/NPT3/8"</b>	0,036
	Pg 21	NPT 1/2"	33	1,0	7,0	14	<b>8295/5A□-Pg21/NPT1/2"</b>	0,035
	Pg 29	NPT 3/4"	42	1,0	6,5	14,5	<b>8295/5A□-Pg29/NPT3/4"</b>	0,065
	Pg 36	NPT1"	54	1,0	8,0	17	<b>8295/5A□-Pg36/NPT1"</b>	0,135
	Pg 36	NPT1 1/4"	54	1,0	8,5	17,5	<b>8295/5A□-Pg36/NPT1 1/4"</b>	0,067
	Pg 42	NPT1 1/4"	60	1,0	7,5	17,5	<b>8295/5A□-Pg42/NPT1 1/4"</b>	0,139
	Pg 42	NPT1 1/2"	60	1,0	7,5	17,5	<b>8295/5A□-Pg48/NPT1 1/2"</b>	0,090
	Pg 48	NPT1 1/2"	68	1,0	7,5	17,5	<b>8295/5A□-Pg42/NPT1 1/2"</b>	0,160
<p>M1357K</p>	Pg 13,5	NPT 3/8"	24	0,8	5	22	<b>8295/5A□-Pg13,5/NPT3/8"</b>	0,022
	Pg 16	NPT 3/8"	27	0,8	5	22	<b>8295/5A□-Pg16/NPT3/8"</b>	0,033
	Pg 21	NPT 3/8"	32	1,0	5	22	<b>8295/5A□-Pg21/NPT3/8"</b>	0,069
	Pg 21	NPT 1/2"	32	1,0	5	22	<b>8295/5A□-Pg21/NPT1/2"</b>	0,053
	Pg 29	NPT 3/4"	41	1,0	5	22	<b>8295/5A□-Pg29/NPT3/4"</b>	0,094
	Pg 36	NPT1"	50	1,0	5	22	<b>8295/5A□-Pg36/NPT1"</b>	0,154
	Pg 36	NPT1 1/4"	50	1,0	5	22	<b>8295/5A□-Pg36/NPT1 1/4"</b>	0,080
	Pg 42	NPT1 1/4"	55	1,0	7	24	<b>8295/5A□-Pg42/NPT1 1/4"</b>	0,202
	Pg 42	NPT1 1/2"	55	1,0	7	24	<b>8295/5A□-Pg48/NPT1 1/2"</b>	0,114
	Pg 48	NPT1 1/2"	65	1,0	7	24	<b>8295/5A□-Pg42/NPT1 1/2"</b>	0,256

Explosion protection:  
EEx e II  
Test certificate:  
PTB No. Ex-96.D.1040 U

Other certificates:  
FTZU (Czech Republic)

Material: ↑  
Standard: galvanized steel \_\_\_\_\_ 1  
Special: nickel-coated brass \_\_\_\_\_ 2  
Special: stainless steel \_\_\_\_\_ 3

STAHL