



Pressure Gauge Accessories

Pressure Gauge Adaptors

Type 910.14.300 Couplings

Type 910.14.200 Adaptors

Accessories, Mechanical

Application

Adaptors and fittings for the installation of pressure gauges and pressure gauge accessories.

Design Features

Male-female adaptor

For increasing or decreasing the thread size of a pressure connection.

Male-Male adaptor

For joining two male connections, e.g. pressure gauge and gauge siphon



Male to Female
Adaptor
910.14.200



Male to Male
Coupling
910.14.300

Standard Versions

Pressure connection

Sizes and other dimensions on reverse

Materials

Brass
Carbon steel
316 stainless steel

Optional extras

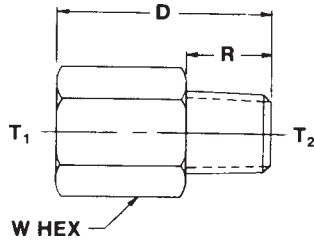
Chrome-plated brass
Alternate thread sizes

Distributed by:

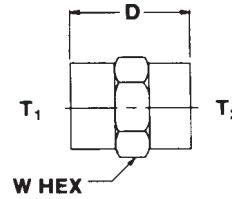


relevant.

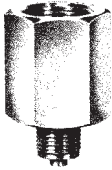

DIMENSIONS



Male to Female
Adaptor



Male to Male
Coupling

Male to Female Adapter	P/N	Material	RATING	KEY	D	R	HEX	T1	T2
	84514	Brass	4000 PSI	mm	32	15.8	17	1/4" NPT female	G1/4A male
				in	1.26	.63	.67		
	187143	Brass	3500 PSI	mm	48	23	27	1/2" NPT female	G1/2A male
				in	1.89	.91	1.06		
1247573	316SS	6000 PSI	mm	35	14.8	22	1/4" NPT female	G1/4A male	
			in	1.38	.584	.864			
634603	316 SS	5000 PSI	mm	48	23	27	1/2" NPT female	G1/2A male	
			in	1.89	.91	1.06			
	1652974	Brass	4300 PSI	mm	28.7	--	19	1/4" NPT female	1/4" NPT female
				in	1.13	--	.75		
	1652982	Steel	7000 PSI	mm	28.7	--	19	1/4" NPT female	1/4" NPT female
				in	1.13	--	.75		
	1652990	316 SS	6600 PSI	mm	28.7	--	19	1/4" NPT female	1/4" NPT female
				in	1.13	--	.75		
	1653008	Brass	3600 PSI	mm	38	--	28.6	1/2" NPT female	1/2" NPT female
				in	1.5	--	1.13		
	1653016	Steel	5500 PSI	mm	38	--	28.6	1/2" NPT female	1/2" NPT female
				in	1.5	--	1.13		
	1653024	316 SS	5200 PSI	mm	38	--	28.6	1/2" NPT female	1/2" NPT female
				in	1.5	--	1.13		

THE MEASURE OF
Total Performance™

Ordering Information:

State computer part number (if available) / model number / size / range / connection size and location / options required.

Specifications given in this price list represent the state of engineering at the time of printing. Modifications may take place and the specified materials may change without prior notice



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