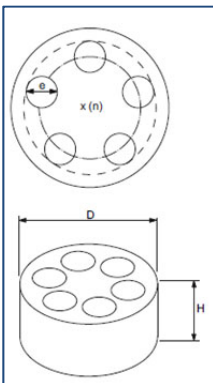




## Multi-Hole Seals (Order by Part No.)

M/Pg/NPT				Part No.	Holes		Dimensions		Pack
Metric Plastic	Metric Brass	Pg	NPT		#	Dia.	H	ØD	
M25	M25 (LH)	Pg21	3/4"	189.627	2	7	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.628	2	8	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.629	2	9	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.637	3	7	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.638	3	8	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.647	4	7	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.655	5	5	11.0	22.2	25
M25	M25 (LH)	Pg21	3/4"	189.663	6	2.6-3.6	11.2	22.8	25
M25	M25 (LH)	Pg21	3/4"	189.664	6	4	11.9	22.9	25
M25	M25 (LH)	Pg21	3/4"	189.681	8	1.5	12.0	22.9	25
M32	M32 (LH)	Pg29	1"	189.728	2	8	14.0	30.4	20
M32	M32 (LH)	Pg29	1"	189.729	2	9	14.0	30.4	20
M32	M32 (LH)	Pg29	1"	189.735	3	4.8-6.2	14.4	30.4	20
M32	M32 (LH)	Pg29	1"	189.739	3	7.7-10.0	14.7	30.0	20
M32	M32 (LH)	Pg29	1"	189.745	4	4.8-5.2	14.3	30.0	20
M32	M32 (LH)	Pg29	1"	189.748	4	8	14.0	30.4	20
M32	M32 (LH)	Pg29	1"	189.755	5	4.6-6	14.3	30.3	20
M32	M32 (LH)	Pg29	1"	189.758	5	8.5	14.0	30.4	20
M32	M32 (LH)	Pg29	1"	189.765	6	3.6-5.2	14.4	30.0	20
M32	M32 (LH)	Pg29	1"	189.775	7	4.6-6.0	14.4	30.0	20
M32	M32 (LH)	Pg29	1"	189.784	8	4.0	13.0	30.1	20
M32	M32 (LH)	Pg29	1"	189.785	8	5	13.0	29.8	20
M40	M40 (LH)	Pg36	1 1/4"	189.820	2	11-13	17.3	38.8	10
M40	M40 (LH)	Pg36	1 1/4"	189.829	2	7-9	17.0	38.6	10
M40	M40 (LH)	Pg36	1 1/4"	189.838	3	6.5-8.3	17.0	38.6	10
M40	M40 (LH)	Pg36	1 1/4"	189.839	3	7.7-10	17.0	38.6	10
M40	M40 (LH)	Pg36	1 1/4"	189.840	4	10-12	17.2	41.5	10
M40	M40 (LH)	Pg36	1 1/4"	189.858	5	6.5-8	17.2	41.5	10
M50	M50	Pg42	1 1/2"	189.938	3	6.5-8.3	16.6	41.8	10
M50	M50	Pg42	1 1/2"	189.958	5	6.5-8.3	16.6	41.8	10

LH = large head # = number of holes Information subject to change without notice - Dimensions in mm except where indicated  
 Upon request, ITC can also supply glands already equipped with standard multi-hole seals, or with custom-specified multi-hole seals



# Thread Adapters

ITC provides a wide variety of adapters, enlargers and reducers, both in brass and plastic, to convert knockouts or hubs from one style to another, or convert to a larger / smaller size of the same style.

Available in Metric, Pg and NPT threads.

Brass thread adapters are made of brass, nickel-plated, RoHS compliant, and are available in various styles:

- ● Hex wrenching flats - add "H" to the part number when ordering i.e. 194.501H
- ○ Round or Knurled

Plastic thread adapters are made either of Polyamide (plastic) or polycarbonate, depending on model and size. They are light grey unless otherwise indicated with '^'.

## Metric thread to Metric thread

Male thread (from)	Female thread (to)	Part No. (Brass)	Part No. (Plastic)
M12	M16	194.501 ○●	193.501
M16	M12	194.510 ○●	193.510
M16	M20	194.512 ●	193.512
M20	M12	194.520 ●	193.520^
M20	M16	194.521 ○●	193.521^
M20	M25	194.523 ○●	193.523
M25	M12	194.530 ○	193.530
M25	M16	194.531 ○	193.531^
M25	M20	194.532 ○●	193.532^
M25	M32	194.534 ○●	193.534
M32	M16	—	193.541
M32	M20	194.542 ○●	193.542
M32	M25	194.543 ○	193.543
M32	M40	194.545 ○●	193.545
M40	M20	—	193.552
M40	M25	194.553 ●	193.553
M40	M32	194.554 ○	193.554^
M40	M50	194.556 ○●	193.556
M50	M20	—	193.562
M50	M25	—	193.563
M50	M32	194.564 ○	193.564
M50	M40	194.565 ○●	193.565^
M50	M63	194.567 ○●	193.567
M63	M32	—	193.574
M63	M40	194.575 ○	193.575
M63	M50	194.576 ○	193.576^

Information subject to change without notice  
^ black



## Metric thread to NPT thread

Male thread (from)	Female thread (to)	Part No. (Brass)	Part No. (Plastic)
M12	3/8" NPT	—	—
M16	3/8" NPT	194.611 ●	—
M16	1/2" NPT	194.612 ○●	193.612^
M20	1/2" NPT	194.622 ○●	193.622^
M20	3/4" NPT	194.623 ●	—
M25	1/2" NPT	194.632 ●	—
M25	3/4" NPT	194.633 ○●	—
M25	1" NPT	194.634 ●	—
M32	3/4" NPT	194.643 ○●	—
M32	1" NPT	194.644 ○●	—
M40	3/4" NPT	194.653 ●	—
M40	1 1/4" NPT	194.655 ○●	—
M40	1 1/2" NPT	194.656 ●	—
M50	1 1/2" NPT	194.666 ●	—
M63	1 1/2" NPT	194.676 ●	—

Information subject to change without notice  
^ black

## Metric thread to Pg thread

Male thread (from)	Female thread (to)	Part No. (Brass)	Part No. (Plastic)
M16	Pg11	194.712 ○	—
M20	Pg9	194.721 ○●	—
M20	Pg11	194.722 ○●	193.722
M20	Pg13.5	194.723 ○●	193.723
M20	Pg16	194.724 ○●	193.724^
M25	Pg16	194.734 ○●	193.734
M25	Pg21	194.735 ○●	193.735
M32	Pg16	194.744 ○●	—
M32	Pg21	194.745 ○	193.745
M32	Pg29	194.746 ●	193.746
M40	Pg29	194.756 ●	193.756
M40	Pg36	194.757 ○	—
M50	Pg36	194.767 ○●	—
M50	Pg42	194.768 ○●	—
M63	Pg36	194.777 ●	—
M63	Pg48	194.779 ○	—

Information subject to change without notice  
^ black

