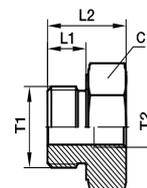


Adapters

PTR44M* Thread reducer

Male BSPP thread O-ring + retaining ring (ISO 1179) / Female BSPP thread (ISO 1179-1)

*To Be Phased out, Replaced by RI-ED Range ** See chapter I



Thread BSPP T1	Thread BSPP T2	C mm	L1 mm	L2 mm	Weight (steel) g/1 piece	Adapter Steel	Equivalent type Replacement (WITH ED SEAL**)	Adapter Stainless Steel	Equivalent type Replacement (WITH ED SEAL**)	PN (bar)
1/4	1/8	19	11.0	29	35	1/4X1/8PTR44MS	RI1/4EDX1/8A3C	1/4X1/8PTR44MSS	RI1/4EDX1/871	400
3/8	1/4	22	11.0	36	58	3/8X1/4PTR44MS	RI3/8EDX1/4A3C	3/8X1/4PTR44MSS	RI3/8EDX1/471	400
1/2	1/4	30	14.5	24	98	1/2X1/4PTR44MS	RI1/2EDX1/4A3C	1/2X1/4PTR44MSS	RI1/2EDX1/471	400
1/2	3/8	30	14.5	37	118	1/2X3/8PTR44MS	RI1/2EDX3/8A3C	1/2X3/8PTR44MSS	RI1/2EDX3/871	400
3/4	1/4	36	14.5	26	163	3/4X1/4PTR44MS	RI3/4EDX1/4A3C	3/4X1/4PTR44MSS	RI3/4EDX1/471	400
3/4	3/8	36	14.5	26	118	3/4X3/8PTR44MS	RI3/4EDX3/8A3C	3/4X3/8PTR44MSS	RI3/4EDX3/871	315
3/4	1/2	36	14.5	43	146	3/4X1/2PTR44MS	RI3/4EDX1/2A3C	3/4X1/2PTR44MSS	RI3/4EDX1/271	315
1	1/4	46	18.5	29	245	1X1/4PTR44MS	RI1EDX1/4A3C	1X1/4PTR44MSS	RI1EDX1/471	315
1	3/8	46	18.5	29	260	1X3/8PTR44MS	RI1EDX3/8A3C	1X3/8PTR44MSS	RI1EDX3/871	315
1	1/2	46	18.5	29	273	1X1/2PTR44MS	RI1EDX1/2A3C	1X1/2PTR44MSS	RI1EDX1/271	315
1	3/4	46	18.5	49	240	1X3/4PTR44MS	RI1EDX3/4A3C	1X3/4PTR44MSS	RI1EDX3/471	315

Parker Adapter are delivered with NBR elastomeric seals as standard. For more details on other seal materials see page N61.
Order codes shown are part of our current manufacturing programme.
Imperial and metric parts may vary in hexagon dimensions.

$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$

Pressure ratings – PN shown, apply to the Steel and Stainless Steel versions of the product.

