

Fluid Systems

Fittings

Metric Acetal Black

Plug



Part Number	Tube OD	Bag Qty	Box Qty
PM0804R-US	4mm	10	1000
PM0805R-US	5mm	10	1000
PM0806R-US	6mm	10	500
PM0808R-US	8mm	10	500
PM0810R-US	10mm	10	400
PM0812R-US	12mm	10	300

R denotes red plug

Swivel Male Elbow BSPT Thread



Part Number	Tube OD	Thread BSPT	Bag Qty	Box Qty
PM090401E	4mm	1/8"	10	400
PM090402E	4mm	1/4"	10	200
PM090501E-US	5mm	1/8"	10	400
PM090502E	5mm	1/4"	10	200
PM090601E-US	6mm	1/8"	10	200
PM090602E-US	6mm	1/4"	10	200
PM090801E-US	8mm	1/8"	10	200
PM090802E-US	8mm	1/4"	10	200
PM090803E-US	8mm	3/8"	10	200
PM091002E-US	10mm	1/4"	10	100
PM091003E-US	10mm	3/8"	10	100
PM091004E-US	10mm	1/2"	10	100
PM091203E-US	12mm	3/8"	10	50
PM091204E-US	12mm	1/2"	10	50

Swivel Male Elbow BSPP Thread



Part Number	Tube OD	Thread BSPP	Bag Qty	Box Qty
PM09041E-US	4mm	1/8"	10	400
PM09042E-US	4mm	1/4"	10	200
PM090512E	5mm	1/4"	10	200
PM090611E-US	6mm	1/8"	10	200
PM09062E-US	6mm	1/4"	10	200
PM090811E-US	8mm	1/8"	10	200
PM09082E-US	8mm	1/4"	10	200
PM09083E-US	8mm	3/8"	10	200
PM091012E-US	10mm	1/4"	10	100
PM09103E-US	10mm	3/8"	10	100
PM09104E-US	10mm	1/2"	10	100
PM091213E	12mm	3/8"	10	50
PM09124E-US	12mm	1/2"	10	50

Swivel Male Branch Tee BSPT Thread



Part Number	Tube OD	Thread BSPT	Bag Qty	Box Qty
PM100402E	4mm	1/4"	10	200
PM100502E	5mm	1/4"	10	200
PM100601E	6mm	1/8"	10	200
PM100602E	6mm	1/4"	10	200
PM100801E	8mm	1/8"	10	100
PM100802E	8mm	1/4"	10	100
PM100803S	5/16"	3/8"	10	100
PM101002E	10mm	1/4"	10	100
PM101003E-US	10mm	3/8"	10	100
PM101204E	12mm	1/2"	5	50

Swivel Male Branch Tee BSPP Thread



Part Number	Tube OD	Thread BSPP	Bag Qty	Box Qty
PM10041E	4mm	1/8"	10	200
PM100512E	5mm	1/4"	10	200
PM10061E	6mm	1/8"	10	200
PM10062E	6mm	1/4"	10	200
PM10081E	8mm	1/8"	10	100
PM10082E	8mm	1/4"	10	100
PM100813E-US	8mm	3/8"	10	100
PM101012E	10mm	1/4"	10	100
PM101014E	10mm	1/2"	10	50
PM101213E-US	12mm	3/8"	5	50
PM101214E	12mm	1/2"	5	50

Swivel Male Run Tee BSPT Thread



Part Number	Tube OD	Thread BSPT	Bag Qty	Box Qty
PM110602E-US	6mm	1/4"	10	200
PM110802E	8mm	1/4"	10	100