

Hose Assemblies

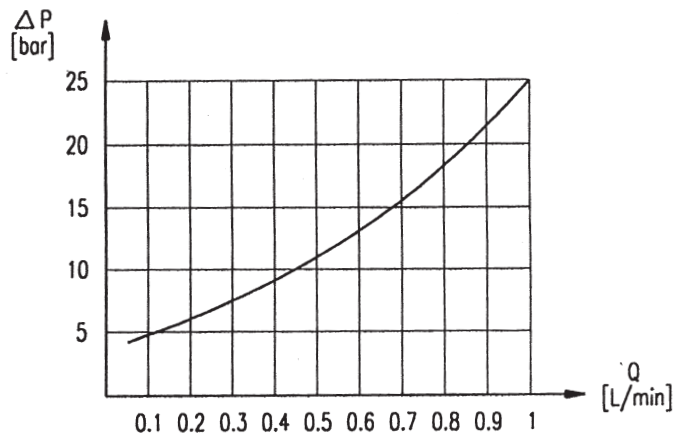
MCS hose - Polyamid core tube
Kevlar braid - Polyamid jacket.



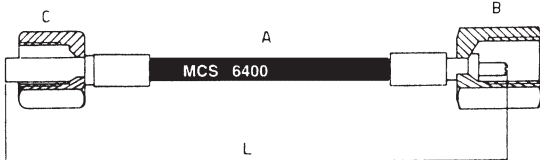
Type	d mm	d1 mm	P. max bar a)	P. max bar b)	r mm c)	Temperature
6400	2	5	630	1900	20	-40°C +100°C

PRESSURE DROP

in a 1-metre-long hose with mineral oil with viscosity=35mm/sec²



How to order:



6400 — 10.162 — 31.006 — 2000(mm)

A: _____

B: _____

C: _____

L: _____

Price: HOSE 2.44 per metre
HOSE CRIMPING 8.78
FITTINGS SEE INDIVIDUAL ITEM

Other hoses available on request:

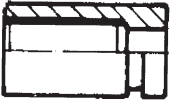
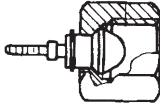
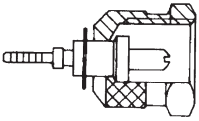
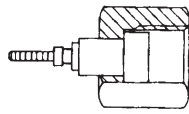
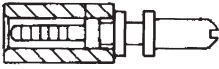

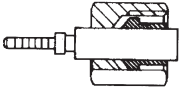

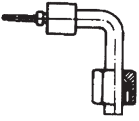
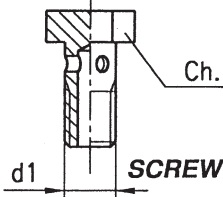
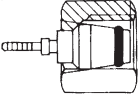
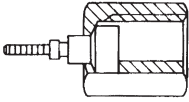
MCS 6500 - 4mm \varnothing - 320 BAR £4.60 per metre

MCS 6700 - 4mm \varnothing - 500 BAR £7.80 per metre

BONOMI CONNECTIONS

Hose Couplings

Hose type 6400

	Part No.	Size	BAR	Price		Part No.	Size	BAR	Price	
Ferrule 	800.00.002	A151316		0.33	Female Swivel coupling 	801.60.202	G 1/8"	630	3.33	
	800.20.002			0.33		801.60.204	G 1/4"	630	3.33	
Nut connection 	801.10.161	M 16x1.5	640	3.66	JIC 37° female coupling 	801.60.404	7/16"-20	450	3.33	
	801.10.162	M 16x2	640	3.66		801.60.405	1/2"-20	450	3.33	
	801.10.162	A151316		P.O.A.						
	801.12.651	12.65x1.5	640	4.10						
				butress reverse thread						
Plug connection 	801.20.000		400	2.66	Banjo coupling * 	801.70.008	8mm	200	4.00	
						801.70.010	10mm	200	5.32	
						804.70.202	1/8"	200	3.76	
Standpipe 	801.30.004	Without nut		3.54	BSP male 	801.80.202	G 1/8"	400	3.20	
	801.30.006			1.89		801.80.204	G 1/4"	630	6.97	
	801.30.008			1.89						
	801.31.006	M 12x1.5	315	2.32		801.80.302	N 1/8"-27		3.76	
	801.32.006	M 14x1.5	630	2.66						
	801.31.008	M 14x1.5	315	2.32						
801.32.008	M 16x1.5	630	2.88							
Standpipe 90° 	801.35.004	Without nut		6.00		A38-08M	d1	Ch.	2.00	
	801.35.006			5.80		A38-10M	M8 x 1	12		
	801.35.008			5.80		A39-A02	M10 x 1	14		
	801.36.006	M 12x1.5	315	6.97			G 1/8"	14		2.00
	801.37.006	M 14x1.5	630	6.97		<i>According to 7643</i>				
	801.36.008	M 14x1.5	315	6.97						
	801.37.008	M 16x1.5	630	6.97						
24° plug connection * 	801.40.006	M 12x1.5	315	2.66	Pressure gauge coupling 	801.50.014	M14x1	400	3.50	
	801.41.006	M 14x1.5	630	2.88		801.50.141	M14x1.5	400	3.50	
	801.40.008	M 14x1.5	315	2.66		801.50.204	G 1/4"	630	2.99	
	801.41.008	M 16x1.5	630	2.88		801.50.208	G 1/2"	630	8.42	
	801.40.010	M 16x1.5	315	5.00		801.50.304	N 1/4"-18	630	5.32	
	801.41.010	M 18x1.5	630	2.88						

* Also available 90° Elbow

PRESSURE TEST KITS



Plastic test box model 750.KP1

Composition
 N.1 Plastic box > KP1
 N.2 Glycerine-filled pressure gauges > D.63
 N.1 Micro-hose > 6400-10.162-50.204-2000mm

Order code
 750.KP1 + indicate the scale of the gauge.
 Available scales:
 0-6/0-10/0-25/0-40/0-60/0-100/0-160/0-250/0-400/0-600

Dimensions: 240 x 200 x 240mm

£59.90



Plastic test box model 750.KP2

Composition
 N.1 Plastic box > KP2
 N.2 Glycerine-filled pressure gauges > D.63
 N.2 Test points > 620.01.204.21 G1/4"
 N.1 Micro-hose > 6400-10.162-10.162-2000mm
 N.2 Pressure gauges connections > 620.08.204.00 1/4" BSP
 N.1 Pressure gauge adapter > 620.09.204.00 1/4" BSP
 N.1 Reducer > 630.01.206.10 G 3/8" M8x1
 N.1 Reducer > 630.01.208.20 G 1/2" M10x1
 N.1 Test point > 620.01.008.01 M8x1
 N.1 Test point > 620.01.010.01 M10x1

Order code
 750.KP2 + indicate the scale of the gauge.
 Available scales:
 0-6/0-10/0-25/0-40/0-60/0-100/0-160/0-250/0-400/0-600
 Dimensions: 390 x 260 x 80mm

£119.90