Minsup® 'Y' Pieces






Material	Part Numbers			
	¾" BSP Male x ½" Hose Tail x ¾" BSP Male	1" Hose Tail x ½" Hose Tail x 1" BSP Male	1" Hose Tail x 1" Hose Tail x ½" Hose Tail	1" Hose Tails
Zinc Plated Steel	08/025/03/000	08/025/02/000	08/025/05/000	08/025/07/000
				Product Group: AF01

Hose Joiners

Application

- Hose joiners are used in a wide range of applications, including domestic uses like garden hoses, industrial applications for liquid and gas transfer, and even in automotive systems.






Size		Part Numbers			
mm	inch	Dixon™ Hose Joiner Steel	Boss™ Hose Joiner Plated Iron	Minsup® Hose Joiner Lightweight Plated Steel	Minsup® Hose Joiner Ductile Iron
6	¼	DMA	-	-	-
10	⅜	DMB	-	-	-
12	½	DM1	M1[1]	08/030/01/000	-
16	⅝	DM5	-	-	-
20	¾	DM6	M6	08/030/02/000	-
25	1	DM11	M11	08/030/03/000	08/032/03/001
32	1¼	DM16	M16	-	-
35	1⅜	DM18	-	-	-
40	1½	DM21	M21	-	-
50	2	DM26	M26	08/030/05/000	-
65	2½	DM31	M31	-	-
80	3	DM36	M36	-	-
100	4	DM46	-	-	-
125	5	DM51	-	-	-
150	6	DM66	-	-	-
200	8	DM86	-	-	-
250	10	DM100	-	-	-
300	12	DM120	-	-	-
		Product Group: AF02	Product Group: AM07	Product Group: AM04	Product Group: AD01

[1]Plated steel

Boss™ hose joiner collars to engage the grip fingers of the Boss™ clamps, refer to page 147

- Dixon™ hose joiners are not for compressible products such as air, nitrogen, or steam