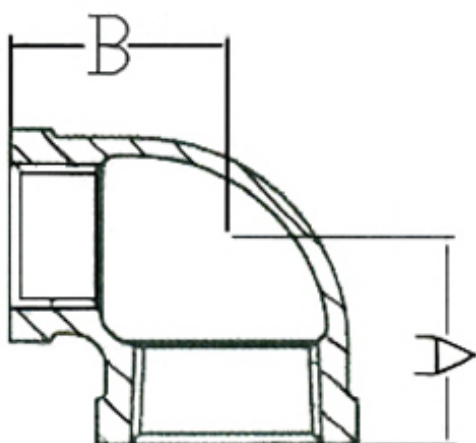


FIG 902 - REDUCING ELBOW 90°



SIZE RANGE / DIMENSIONS

ITEM CODE	BSP	METRIC mm	A	B
902/0020x0015	¾" x ½"	20 x 15	30	31
902/0025x0015	1" x ½"	25 x 15	32	34
902/0025x0020	1" x ¾"	25 x 20	35	36
902/0032x0015	1¼" x ½"	32 x 15	34	39
902/0032x0020	1¼" x ¾"	32 x 20	36	41
902/0032x0025	1¼" x 1"	32 x 25	40	42
902/0040x0015	1½" x ½"	40 x 15	35	41
902/0040x0020	1½" x ¾"	40 x 20	39	44
902/0040x0025	1½" x 1"	40 x 25	42	46
902/0040x0032	1½" x 1¼"	40 x 32	46	48
902/0050x0015	2" x ½"	50 x 15	37	57
902/0050x0020	2" x ¾"	50 x 20		
902/0050x0025	2" x 1"	50 x 25	43	51
902/0050x0032	2" x 1¼"	50 x 32	47	53
902/0050x0040	2" x 1½"	50 x 40	52	55
902/0065x0032	2½" x 1¼"	65 x 32	51.5	61
902/0065x0040	2½" x 1½"	65 x 40	54.5	62
902/0065x0050	2½" x 2"	65 x 50	61	66
902/0080x0040	3" x 1½"	80 x 40	57.5	71
902/0080x0050	3" x 2"	80 x 50	61.5	71
902/0080x0065	3" x 2½"	80 x 65	71.5	74
902/0100x0050	4" x 2"	100 x 50	68.5	86
902/0100x0065	4" x 2½"	100 x 65	77.5	89
902/0100x0080	4" x 3"	100 x 80	82.5	90

TECHNICAL DATA:

Maximum Pressure:	16 BAR (230PSI) (1.6MPa)
Maximum Temperature:	200°C (392°F)
Tensile Strength:	330MPa
Hardness:	HB150 (Brinell)
Elongation Rate:	8%
Suitable Applications:	Water, Oil, Gas, Petro-Chemical
Material:	Hot Dipped Malleable Iron

LONGER LASTING Heavy duty, hot dipped galvanised
PIN HOLE FREE Individually pressure tested
TAPERED THREADS Conform to (ISO 7-1) British standards