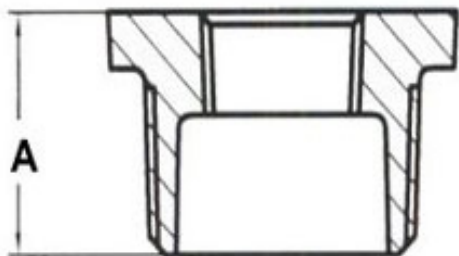


FIG 920 - REDUCING BUSH



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

SIZE RANGE / DIMENSIONS

ITEM CODE	BSP	METRIC mm	A
920/0010x0008	3/8" x 1/4"	10 x 8	22
920/0015x0008	1/2" x 1/4"	15 x 8	22
920/0015x0010	1/2" x 3/8"	15 x 10	22
920/0020x0008	3/4" x 1/4"	20 x 8	24
920/0020x0010	3/4" x 3/8"	20 x 10	24
920/0020x0015	3/4" x 1/2"	20 x 15	24
920/0025x0015	1" x 1/2"	25 x 15	28
920/0025x0020	1" x 3/4"	25 x 20	28
920/0032x0015	1 1/4" x 1/2"	32 x 15	30
920/0032x0020	1 1/4" x 3/4"	32 x 20	30
920/0032x0025	1 1/4" x 1"	32 x 25	30
920/0040x0015	1 1/2" x 1/2"	40 x 15	30
920/0040x0020	1 1/2" x 3/4"	40 x 20	30
920/0040x0025	1 1/2" x 1"	40 x 25	30
920/0040x0032	1 1/2" x 1 1/4"	40 x 32	30
920/0050x0015	2" x 1/2"	50 x 15	33
920/0050x0020	2" x 3/4"	50 x 20	33
920/0050x0025	2" x 1"	50 x 25	33
920/0050x0032	2" x 1 1/4"	50 x 32	33
920/0050x0040	2" x 1 1/2"	50 x 40	33
920/0065x0015	2 1/2" x 1/2"	65 x 15	39
920/0065x0020	2 1/2" x 3/4"	65 x 20	39
920/0065x0025	2 1/2" x 1"	65 x 25	39
920/0065x0032	2 1/2" x 1 1/4"	65 x 32	39
920/0065x0040	2 1/2" x 1 1/2"	65 x 40	39
920/0065x0050	2 1/2" x 2"	65 x 50	39
920/0080x0015	3" x 1/2"	80 x 15	42
920/0080x0020	3" x 3/4"	80 x 20	42
920/0080x0025	3" x 1"	80 x 25	42
920/0080x0032	3" x 1 1/4"	80 x 32	42
920/0080x0040	3" x 1 1/2"	80 x 40	42
920/0080x0050	3" x 2"	80 x 50	42
920/0080x0065	3" x 2 1/2"	80 x 65	42
920/0100x0015	4" x 1/2"	100 x 15	49
920/0100x0020	4" x 3/4"	100 x 20	49
920/0100x0025	4" x 1"	100 x 25	49
920/0100x0032	4" x 1 1/4"	100 x 32	49
920/0010x0040	4" x 1 1/2"	100 x 40	49
920/0100x0050	4" x 2"	100 x 50	49
920/0100x0065	4" x 2 1/2"	100 x 65	49
920/0100x0080	4" x 3"	100 x 80	49

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