

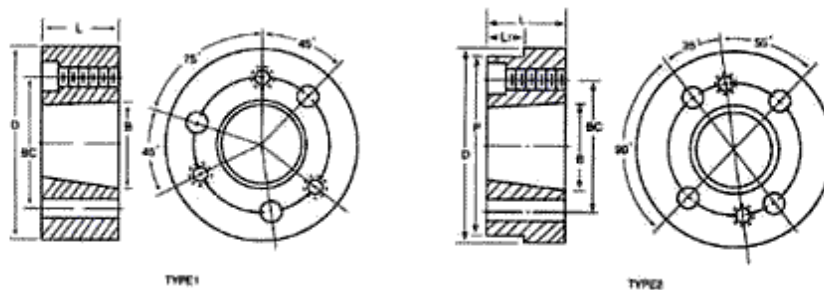


BALT HUBS

QLT WELD -ON HUBS



QLT weld-on hubs are suitable for use in many applications, such as welding to plate steel wheels. Weld-on hubs are made of steel, drilling, taped and tapered bored to receive QLT bushing.



QLT TYPE 1 AND TYPE 2 WELD- ON HUBS

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CATALOGUE NO.	DIMENSIONS -INCHES						TYPE DRILLING BC	TORQUE TRANSMITTED BOLT STRESS IN POUNDS PER SQ.IN			WEIGHT POUNDS
	D*	L	B	P+	L1			6.000	9.000	12.000	
SH-A	3.000	13/16	1.871	-	-	21/4	1	950	1.425	1.900	1
SDS-A	3.5000	3/4	2.188	-	-	211/16	1	1.130	1.695	2.260	1.30
SK-A	4.375	11/4	2.813	-	-	35/16	1	2.400	3.600	4.800	3
SF-A	5.000	11/4	3.125	-	-	37/8	1	4.060	6.090	8.120	4
E-A	6.250	15/8	3.832	-	-	5	1	9.240	13.860	18.480	9
F-A	7.000	21/2	4.437	-	-	55/8	1	13.960	20.940	27.920	16
J-A	7.750	33/16	5.140	-	-	61/4	1	49.000	29.325	39.100	25
M-A	9.500	53/16	6.494	9.250	39/16	77/8	2	73.200	73.500	98.000	50
M-A	10.5000	61/4	6.990	10.250	41/2	81/2	2		109.800	146.400	75

* TOLERANCE OF 'D','SH' HRU'J'=(+.00-.002)

+TOLERANCE OF 'P','M'AND 'N'=(+.000-.003)

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