
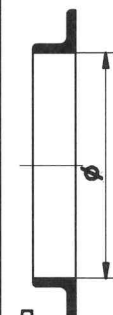

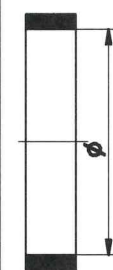
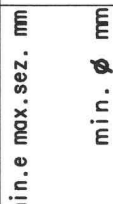



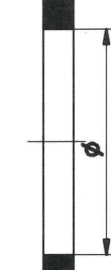
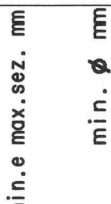

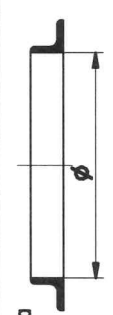

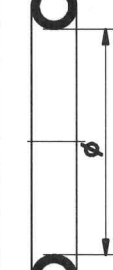
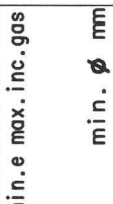

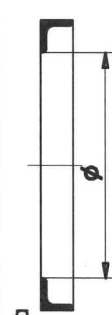

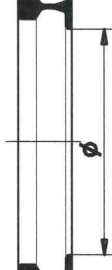


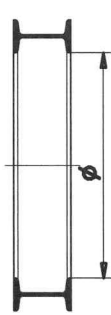

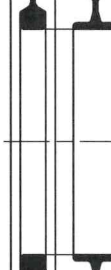


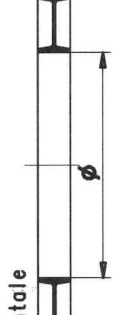


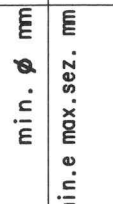

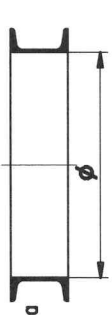

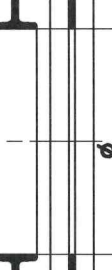





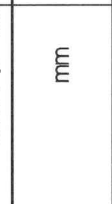

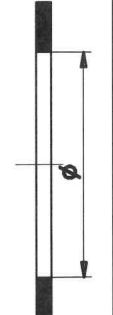




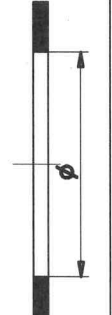
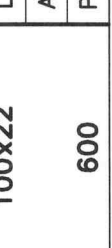




BOLDRINI s.r.l. MILANO - ITALY		TABELLA CAPACITA' TABLEAU CAPACITES CAPACITY CHART		BSA 16 HY		Dis. N°. 22003/75-C		CAPACITA' PER RS = 24/26 Kg/mm ² CAPACITIES FOR YS = 24/26 Kg/mm ² CAPACITES POUR RE = 24/26 Kg/mm ²							
PROFILATI				DIMENSIONI				PROFILATI				DIMENSIONI			
	ala esterna		max.sez. mm min. ϕ mm	100x100x14 800		min.e max.sez. mm	60x8 - 140x40		min.e max.sez. mm	420 - 600		min.e max.sez. mm	15 - 60		
	ala interna		max.sez. mm min. ϕ mm	90x90x9 800		min.e max.sez. mm	400 - 500		min.e max.sez. mm	1/2" - 3"		min.e max.sez. mm	4 - 24		
	ala esterna		max.sez. mm min. ϕ mm	30x30x4 400		min.e max.sez. mm	400 - 750		min.e max.sez. mm	4 - 24		min.e max.sez. mm	4 - 14		
	ala interna		max.sez mm min. ϕ mm	30x30x4 450		min.e max.sez. mm	450 - 1000		min.e max.sez. mm	4 - 24		min.e max.sez. mm	4 - 14		
	NP verticale		min.e max.sez. mm min. ϕ mm	40 - 160 450 - 800		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		
	NP orizzontale		min.e max.sez. mm min. ϕ mm	40 - 70 1000 - 2000		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		
	NP ala esterna		min.e max.sez. mm min. ϕ mm	30 - 160 500 - 900		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		
	NP ala interna		min.e max.sez. mm min. ϕ mm	30 - 160 500 - 800		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		
			min.e max.sez. mm min. ϕ mm	80x35 - 90x30 400 - 600		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		
			min.e max.sez. mm min. ϕ mm	100x22 600		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		min.e max.sez. mm	4 - 14		

ϕ RULLO CURVATORE
 ϕ GALET CINTREUR
 ϕ BENDING ROLL

POTENZA - PUISSANCE - POWER HP 10,5
 VELOCITA' - VITESSES - SPEEDS m/min. 4,5 - 6,5
 LUNGHEZZA - LONGUEUR - LENGTH mm 2000
 LARGHEZZA - LARGEUR - WIDTH mm 1310
 ALTEZZA - HAUTEUR - HEIGHT mm 1600
 PESO - POIDS - WEIGHT kg. 3600~

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Disegno eseguito al CAD

Disegnato BARALDI
 Progetto BARALDI
 Modificato 20-5-2003 da BARALDI