

DATOS DIMENSIONALES

CENTROS DE CARGA 2, 3 , 4, 8, 12, 20, 30 Y 42 POLOS

COMBINACIONES DE DISCOS REMOVIBLES

Código	Núm. de polos	Altura h/mm	Ancho a/mm	1/4"	1/2"	3/4"	1"	1"	1 1/4"
				A		B		C	
				Diámetro		Diámetro		Diámetro	
				Interno mm/plg	Externo mm/plg	Interno mm/plg	Externo mm/plg	Interno mm/plg	Externo mm/plg
BTN/2EN	2	80	115	13.5	17.25	22	29	29	35
				0.531496	0.679134	0.866142	1.141733	1.141733	1.377954
BTN/2SN	2	80	99	13.5	17.25	22	29	29	35
				0.531496	0.679134	0.866142	1.141733	1.141733	1.377954
BTL743E	3	80	180			21.5	29		
						0.846457	1.141733		
BTL743S	3	80	180			21.5	29		
						0.846457	1.141733		
BTN/4EN	4	80	200			21.5	29		
						0.846457	1.141733		
BTN/4SN	4	80	200			21.5	29		
						0.846457	1.141733		
BTN/8EN	8	80	216			22	29		
						0.866142	1.141733		
BTN/8SN	8	80	204			22	29		
						0.866142	1.141733		
BTN103L/8E	8	86	308			22	28.6		
						0.866142	1.125985		
BTN103L/8S	8	86	290			22	28.6		
						0.866142	1.125985		
BTN104L/3	3	91.5	157			22	28.6		
						0.866142	1.125985		
BTN312L1R	12	96	351			22	28.6	28.6	35
						0.866142	1.125985	1.125985	1.377954
BTN412L1R	12	96	351			22	28.6	28.6	35
						0.866142	1.125985	1.125985	1.377954
BTN320L1R	20	96	351			22	28.6	28.6	35
						0.866142	1.125985	1.125985	1.377954
BTN420L1R	20	96	351			22	28.6	28.6	35
						0.866142	1.125985	1.125985	1.377954
BTC12RE	12	35.5	376						
BTC12RS	12	35.5	358						
BTC20RE	20	35.5	376						
BTC20RS	20	35.5	358						
BTC30RE	30	41	376						
BTC30RS	30	41	358						
BTC42RE	42	41	376						
BTC42RS	42	41	358						
Tubería conduit admisible				1/4"	1/2"	3/4"	1"	1"	1 1/4"