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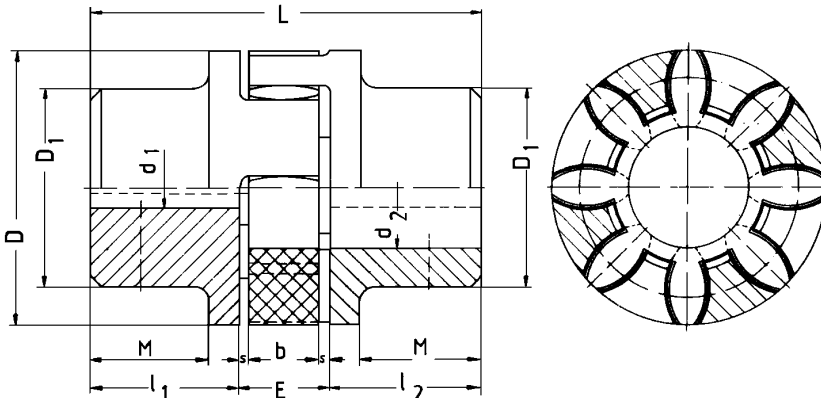
STANDARDIZATION

GIUNTI ELASTICI COLLEGAMENTO
MOTORE-POMPA

FLEXIBLE COUPLINGS
FOR MOTOR PUMP CONNECTION

FOGLIO SHEET	2	DI OF	5	EDIZ. ISSUED	08/95
STANDARD N°		2.000.761			
REVIS.	1				
SOSTITUISCE REPLACES	2.100.036				

Adatti per il collegamento motore-pompa di centrali di lubrificazione CLC1 e CLC2
Designed for motor-pump connection of lubrication units CLC1 and CLC2



- Materiale: ghisa
- Tasselli elastici in gomma 92° Shore
- Temp. esercizio: -40° + 90°C
- Fori completi di cave per linguette
Motori IEC e lato pompe sec. UNI 6604
Motori NEMA sec. ANSI B 17.1
Le quote si intendono impegnative
Rif. catalogo Rotex
- Material: cast iron
- Flexible rubber shims 92° Shore
- Operating temp.: -40° + 90°C
- Holes with keyways
IEC motors and pump side acc. to UNI 6604
NEMA motors acc. to ANSI B 17.1
Dimensions are binding
Ref.: Rotex catalogue

Es. di design.:
0.077331.D Giunto elastico Rotex Tipo 38
d₁ = 28; d₂ = 18 L = 114
Ghisa

Ex. of design.:
0.077331.D Elastic joint Rotex Type 38
d₁ = 28; d₂ = 18 L = 114
Cast iron

Tipo Type	d		l ₁	l ₂	E	M	s	b	L	D	D ₁	J Kg m ²	Massa Kg
24	8	24	30	30	18	24	2	14	78	55	40	0,0002	0,6
28	10	28	35	35	20	28	2,5	15	90	65	48	0,0004	1
38	12	38	45	45	24	37	3	18	114	80	66	0,002	2,1
42	14	42	50	50	26	40	3	20	126	95	75	0,004	3,2
48	15	48	56	56	28	45	3,5	21	140	105	85	0,006	4,4
55	20	55	65	65	30	52	4	22	160	120	98	0,012	6,6
65	22	65	75	75	35	61	4,5	26	185	135	115	0,025	10,1

CLC	Pot. Power kW	MOTORE EL. IP 44 - B3 / ELECTRIC MOTOR						POMPE MORGAN		GIUNTO - COUPLING			CODICE GIUNTO COUPLING CODE
		Tens. V	Freq. Hz	n° Poli	g/1' Rpm	Grand. Size	Alb. Shaft d x l	Tipo Type	Alb. d J6 x l	Tipo Type	d ₁ M7	d ₂ M7	
1005	1,5	380/660 415/720	50	4	1500	90L	24x50	PQ 50	15x40	28	24	15	0.077330.Q
		220/380 460/800	60	6	1200	100L	28x60	PQ 80	18x40	38	28	18	0.077331.D
		460/800 NEMA	60	6	1200	184T	1.125" x 2.75"	PQ 80	18x40	38	28,575	18	0.077332.E
1007	2,2	380/660 415/720	50	4	1500	100L	28x60	PQ 80	18x40	38	28	18	0.077331.D
		220/380 460/800	60	6	1200	112M	28x60	PQ 100	18x40	38	28	18	0.077331.D
		460/800 NEMA	60	6	1200	213T	1.375" x 3.38"	PQ 100	18x40	38	34,925	18	0.077333.F
1009	3	380/660 415/720	50	4	1500	100L	28x60	PQ 100	18x40	38	28	18	0.077331.D
		220/380 460/800	60	6	1200	132S	38x80	PQ 120	18x40	42	38	18	0.077334.G
	3,7	460/800 NEMA	60	6	1200	215T	1.375" x 3.38"	PQ 120	18x40	38	34,925	18	0.077333.F