

GIUNTI DI TRASMISSIONE IN GOMMA FLEXIBLE COUPLINGS ELASTISCHE KUPPLUNGEN

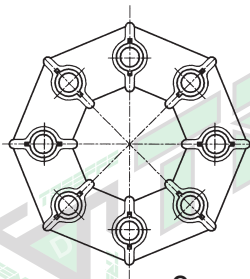


IMPIEGHI CONSIGLIATI

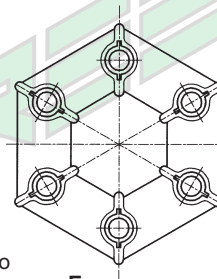
-industria automobilistica
-industria ferroviaria
-gruppi elettrogeni,
-motocompressori, macchine agricole

RECOMMENDED USES

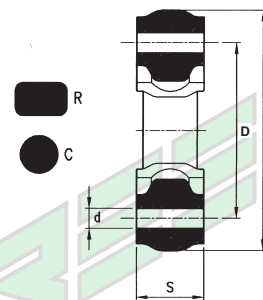
-automotive industry
-railways industry
-gen sets
-power units, agricultural machines



Tipo
Type
Typ



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Tipo Type Typ	Intercambiabile con Giubo Interchangeable with Giubo Auswechselbar mit Giubo	Tipo Type Typ	Momento torcente Twisting moment Drehmoment (kgm)		D E		Angolo cardan. Cardanic degree Kardan Winkel Gradi Degree Grad	Spostam. assiale Axial displ. Achsen- spiel	S (mm)	Dim.tassello Block dimensions Dim. puffer (mm)	d (mm)	Sezione tassello Block section Pufferquerschnitt	Velocità di rotazione Rotation speed Rotationsgeschw. giri/1' rpm. U/min.
			Normal	Max	(mm)	(mm)	Normal	Max					Max
TF65	81487	E	4	10	65	91	3	3	28	Ø22	8	C	11000
TF76	80998	E	7	17,5	76	108	3	4	31	Ø26	10	C	9500
TF85	81144	E	8,5	21	85	118	3	4,5	32	Ø27	10	C	8500
TF96	81156	E	12	30	96	134	3	5	40	Ø30	10	C	7500
TF100	84572	E	16	40	100	142	3	5	46	Ø35	12	C	7500
TF100R	84396	E	27	67	100	146	3	5	46	36x39	12	R	7000
TF116	83249	O	25	62	116	157	2	4	46	Ø35	12	C	6500
TF122R	81894	O	40	100	122	172	2	4	52	Ø42	16	Q	6500
TF122R	84801	O	50	125	122	172	2	4	52	42x43	16	R	6500
TF132	84072	E	30	75	132	181	3	7	50	Ø40	14	C	5500
TF170	81205	E	55	140	170	234	3	8	62	Ø50	20	C	4000
TF170R	83127	E	100	250	170	264	2	6	65	50x75	20	R	3500
TF186	81574	E	80	200	186	254	3	9,5	68	Ø56	20	C	3500
TF190	81743	O	90	225	190	257	2	6,5	68	Ø56	20	C	4000
TF210	81206	O	120	300	210	281	2	7,5	78	Ø60	20	C	3000
TF280	83008	O	240	600	280	380	2	10	100	Ø80	26	C	2000

GIUNTO OTTAGONALE
OCTAGONAL COUPLING
ELASTISCHE KUPPLG. 8-ECKIG

GIUNTO ESAGONALE
HEXAGONAL COUPLING
ELASTISCHE KUPPLG. 6-ECKIG



SEZIONE DEI TASSELLI
BLOCKS SECTION
PUFFERQUERSCHNITT

SUPPORTI ANTIVIBRANTI TFL SHOCK ISOLATING MOUNTS TFL ANTIVIBRATIONSTRÄGER TFL

Elettro ventilatori, presse,
motopompe, gruppi di
condizionamento aria,
cesoiatrici.

Electric fans, motor pumps,
air-conditioner groups,
shearing machines.

Maschinen im allgemeinen, wenn
eine gute statische Einfederung
verlangt wird
Klimaanlagen-Aggregate
Motorpumpen.

Tipo Type Typ	DIMENSIONI / DIMENSIONS / DIMENSIONEN mm			Max. Carico compressione Max. compression load Max. Drucks belastung (kg)
	A	B	C	
TFL81364	115	50	85	500
TFL81365	165	100	135	1200
TFL81366	215	150	185	1400
TFL81367	265	200	235	1600

Durezza / Hardness / Härte - 60°Sh. A (±5°)

Descrizioni e caratteristiche tecniche indicative e non impegnative / We reserve the right to change product and specification without prior notice



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