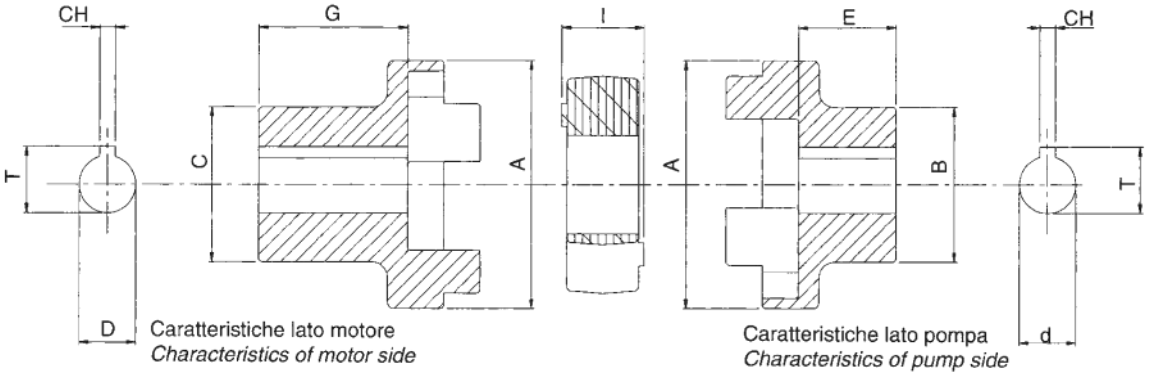
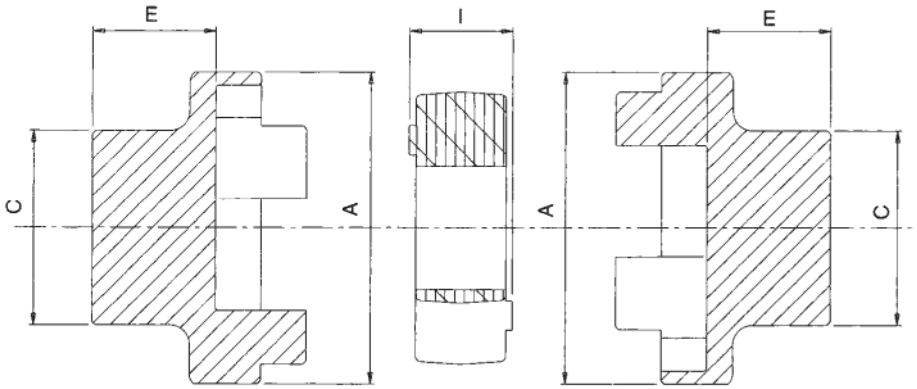
GIUNTI IN ALLUMINIO / ALUMINIUM COUPLINGS

tipo / series **ND**



GIUNTI IN ALLUMINIO CHIUSI / BLANK ALUMINIUM COUPLINGS

tipo / series **NS**



INSERTI ELASTICI / RUBBER SPIDERS

tipo / series **R**

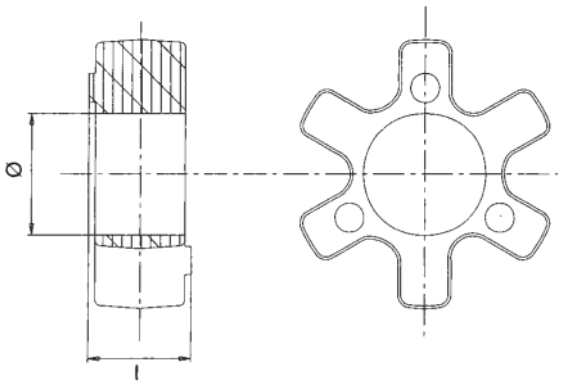


Tabella / Table 11

Taglia giunto Coupling size	Inserto elastico / Rubber spider			
	Tipo Type	Dimensioni (mm) / Dimensions (mm)		
		l	Ø	d albero max
48	**R-42**	16	19	14
65	**R-62**	18	29	22
86	**R-82**	20	31,5	24
108	**R-103**	24	42	32
143	**R-132**	29	64	50

DATI TECNICI / TECHNICAL DATA

Tipo Type	Coppia massima (Nm) Max. torque (Nm)	Potenza max a n° giri/min max. power at revs/min				Disallineamento max Max. misalignment		
		750	1000	1500	3000	Angolare Angular	Radiale (mm) Radial (mm)	Assiale (mm) Axial (mm)
ND 48	6,86	0,54	0,72	1,1	2,1	2°	0,5	1
ND 65	38,2	3	4	6	12	2°	1	1,6
ND 86	87,3	6,84	9,12	13,7	27,3	2°	1	1,8
ND 108	210	16,5	22	33	65,8	2°	1	2
ND 143	725	57	76	144	228	2°	1	2

Coppie limite in [Nm] dei semigiunti e disallineamenti massimi.
Entrambe le versioni dei giunti hanno le capacità di:
- Sopportare disallineamenti angolari
- Sopportare disallineamenti radiali
- Sopportare disallineamenti assiali

Max. misalignment and torque in Nm supported by OMT halfcouplings.
Both versions of couplings can partially compensate angular, radial and axial misalignments.