

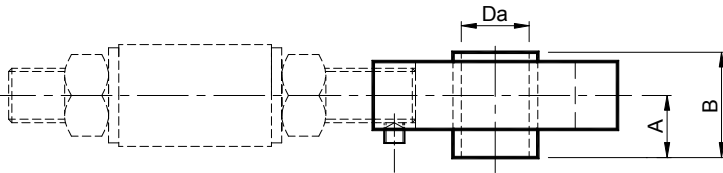
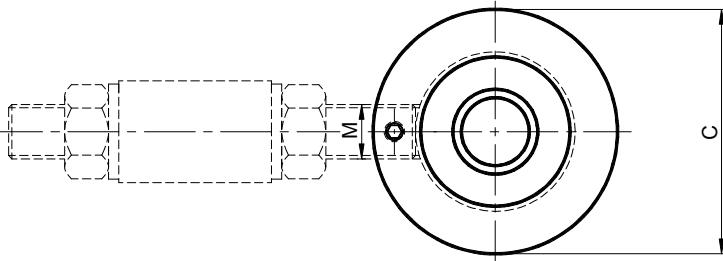
Tabella di scelta KIT / KIT selection table

	Tipo – Type							Tipo – Type	
	Albero fisso * / Fixed shaft *							Albero rotante Rotating shaft	
Diametro albero [mm] Shaft diameter [mm]	 ML Pag.83	 MR Pag.84	 MF Pag.85	 SFC Pag.86	 SFA Pag.86	 AFC Pag.87	 AFA Pag.87	 UCC Pag.88	 SCH Pag.88
Da									
20	ML a20- 8	MR a20- 8		SFC 20-4	SFA 20-4	AFC 20	AFA 20		
20	ML a20-10	MR a20-10	MF10 a20-10	SFC 20-6	SFA 20-6				
20	ML a20-12	MR a20-12	MF10 a20-12						
20			MF10 a20-14						
20								UCC 20 M16	SCH 20 M16
25	ML a25- 8	MR a25- 8							
25	ML a25-10	MR a25-10	MF10 a25-10	SFC 25-4	SFA 25-4	AFC 25	AFA 25		
25	ML a25-12	MR a25-12	MF10 a25-12	SFC 25-6	SFA 25-6				
25			MF10 a25-14						
25								UCC 25 M16	SCH 25 M16
30	ML a30-10	MR a30-10	MF11 a30-10	SFC 30-4	SFA 30-4	AFC 30	AFA 30		
30	ML a30-12	MR a30-12	MF11 a30-12	SFC 30-6	SFA 30-6				
30	ML a30-14	MR a30-14	MF11 a30-14						
30			MF11 a30-16						
30								UCC 30 M18	SCH 30 M18
35	ML a35-10	MR a35-10	MF11 a35-10	SFC 35-4	SFA 35-4	AFC 35	AFA 35		
35	ML a35-12	MR a35-12	MF11 a35-12	SFC 35-6	SFA 35-6				
35	ML a35-14	MR a35-14	MF11 a35-14						
35			MF11 a35-16						
35								UCC 35 M18	SCH 35 M18
40	ML a40-10	MR a40-10	MF13 a40-10	SFC 40-4	SFA 40-4	AFC 40	AFA 40		
40	ML a40-12	MR a40-12	MF13 a40-12	SFC 40-6	SFA 40-6				
40	ML a40-14	MR a40-14	MF13 a40-14						
40			MF13 a40-16						
40								UCC 40 M18	SCH 40 M18
45			MF13 a45-10						
45			MF13 a45-12						

* I cinematismi, assemblati sull'albero fisso, "pignoni, ingranaggi, pulegge mozzi in genere" devono essere montati folli su cuscinetti.

* The mechanisms, assembled on the shaft drive, "sprockets, gears, pulleys, hubs generally" must be mounted freely on bearings.

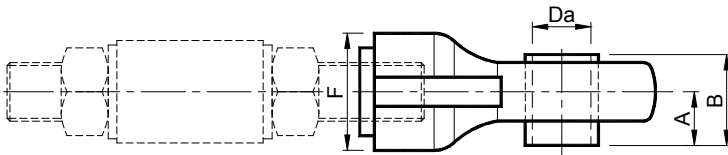
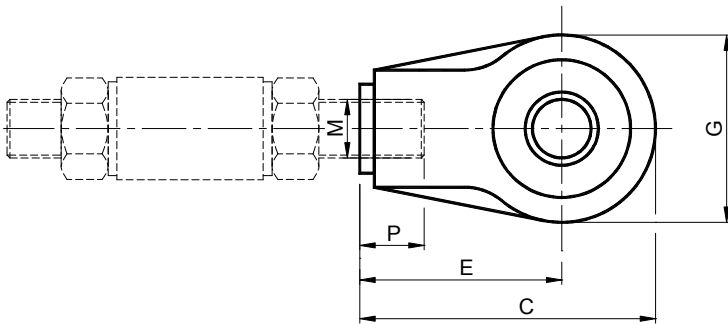
Kit per gruppi di rinvio / Kit for return units

 Supporto – Tipo: **UCC** / Support – Type: **UCC**


MATERIALI supporto cilindrico tipo UCC in acciaio.
IMPIEGO Adatto per il tensionamento di alberi di rinvio rotanti.
 Temperatura di lavoro $\leq 100^{\circ}\text{C}$.

MATERIALS cylindrical support type UCC made of steel.
USE Suitable to tension rotating return shafts.
 Operating temperature $\leq 100^{\circ}\text{C}$.

Tipo / Type	Cod. N°	Da	M	A	B	C	Peso Weight in kg
UCC 20 M16	TB002480	20	M16	18.3	31	72	0.49
UCC 25 M16	TB002482	25	M16	19.7	34	80	0.65
UCC 30 M18	TB002484	30	M18	22.2	38.1	85	0.82
UCC 35 M18	TB002486	35	M18	25.4	42.9	90	0.93
UCC 40 M18	TB002488	40	M18	30.2	49.2	100	1.20

Supporto – Tipo: SCH / Support – Type: **SCH**


MATERIALI supporto cilindrico tipo SCH in acciaio.
IMPIEGO Adatto per il tensionamento di alberi di rinvio rotanti.
 Temperatura di lavoro $\leq 100^{\circ}\text{C}$.

MATERIALS cylindrical support type SCH made of steel.
USE Suitable to tension rotating return shafts.
 Operating temperature $\leq 100^{\circ}\text{C}$.

Tipo / Type	Cod. N°	Da	A	B	C	E	F	G	M	P	Peso Weight in kg
SCH 20 M16	TB002500	20	18.3	31	101	69	40	64	M16	24	0.50
SCH 25 M16	TB002502	25	19.7	34	104	69	40	70	M16	24	0.74
SCH 30 M18	TB002504	30	22.2	38.1	109	69	40	80	M18	24	0.91
SCH 35 M18	TB002506	35	25.4	42.9	121	75	40	92	M18	24	1.20
SCH 40 M18	TB002508	40	30.2	49.2	126	78	40	96	M18	24	1.40