

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

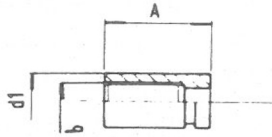
**HIDROMA
SISTEMS**

UKŁADY HYDRAULICZNE

HYDROMA

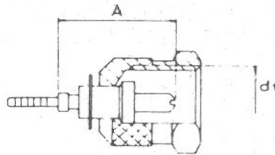
ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

**RACCORDERIA PER FLESSIBILI - SCHLAUCHARMATUREN
RACCORDERIE POUR TUYAUX - HOSE COUPLINGS**



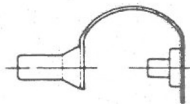
Ghiera - Hülse - Sleeve - Juppe

Part. No.	d mm	A mm	B mm
30BT0000	8	15	4.9
30BT000S	8	17	5.5



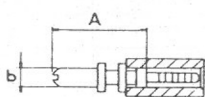
Raccordo avvitabile - Schraubkupplung - Raccord à visser - Nut connection

Part. No.	A mm	d mm	d1 mm	P. max bar
31TTN000	19		M16×2	640
31TTS000	19		M16×1,5	640



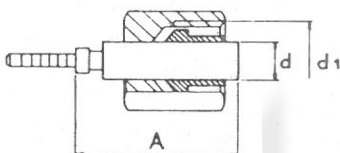
Parapolvere - Lasche mit Staubschutz
Lacet de protection - Dust cap.

Part. Nr. 32CP0000



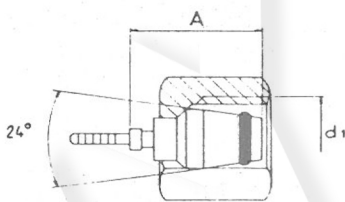
Innesto a baionetta - Steckkupplung - Raccord à enficher - Plug connection

Part. Nr.	A mm	d mm	d1 mm	P. max bar
33TD0000	17	3,3		400



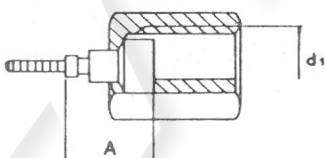
Raccordo a codolo - Rohrstützen - Embout lisse - Standpipe

Part. Nr.	A mm	d mm	d1 mm	P. max bar
34R0000	24	6		640
34R10000	24	6	M12×1,5	250
34R20000	24	6	M14×1,5	640
34R30000	24	8		640
34R40000	24	8	M14×1,5	250
34R60000	24	8	M16×1,5	640



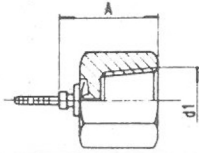
Raccordo a codolo 24° - Dichtkegelnippel - Embout conique 24° - 24° Plug connection

Part. Nr.	A mm	d mm	d1 mm	P. max bar
35R00000	21,5	6	M12×1,5	250
35R10000	21,5	6	M14×1,5	640
35R20000	26	8	M14×1,5	250
35R30000	26	8	M16×1,5	640



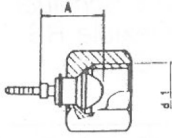
Raccordo manometro - Manometeranschluss - Raccord manomètre - Pressure gauge coupling

Part. Nr.	A mm	d mm	d1 mm	P. max bar
36140000	15		G 1/4"	640
36120000	25		G 1/2"	640



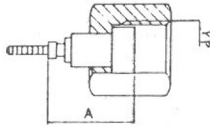
Raccordo manometro - *Manometeranschluss* - Raccord manomètre - *Pressure gauge coupling*

Part. Nr.	A mm	d mm	d1 mm	P. max bar
* 37140000	20		1/4"-18	640



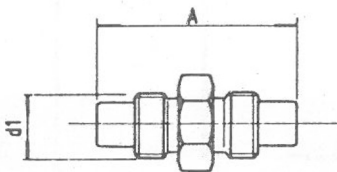
Raccordo femmina girevole BSP - *BSP Armatur* - Raccord BSP - *BSP Female coupling*

Part. Nr.	A mm	d mm	d1 mm	P. max bar
38180000	15		G 1/8"	640
38140000	17		G 1/4"	640



Raccordo femmina girevole JIC 37° - *JIC 37° Armatur* - Raccord JIC 37° - *Female coupling JIC 37°*

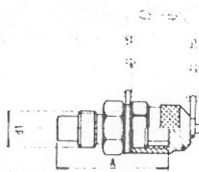
Part. Nr.	A mm	d mm	d1 mm	P. max bar
39160000	15		7/16"-20	640
39120000	15		1/2"-20	640



Part. No. 40GD0000

Giunzione diretta per tubi, passaggio libero - *Gerade Schlauchverbindung, freier Durchfluss*
 Union double, passage libre - *Free flow straight hose connection*

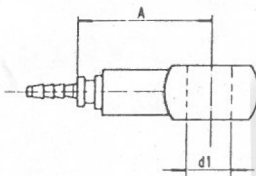
A = 44 mm d1 = M16×2



Part. No. 41GV0000

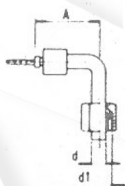
Giunzione diretta per tubi con valvola di non ritorno - *Gerade Schlauchverbindung mit 1 Rückschlagventil* - Union double avec 1 soupape - *Straight hose connection with 1 check valve*

A = 44 mm d1 = M16×2



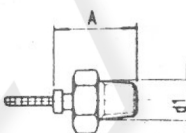
Raccordo orientabile - *Ringstutzen* - Raccordo banjo métrique - *Banjo coupling*

Part. Nr.	A mm	d mm	d1 mm	P. max bar
* 42R00000	24		M10×1	250



Raccordo a codolo a 90° - *Rohrstutzen 90°* - Embout lisse 90° - *Standpipe 90°*

Part. Nr.	A mm	d mm	d1 mm	P. max bar
43900000	28	6		640
43900000	28	6	M12×1.5	250
43900000	28	6	M14×1.5	640



Raccordo maschio fisso NPTF - *Aussengewindenippel NPTF*
 Raccord male NPTF - *NPTF male coupling*

Part. Nr.	A mm	d mm	d1 mm	P. max bar
* 44MF0000	19		1/8"-27	640

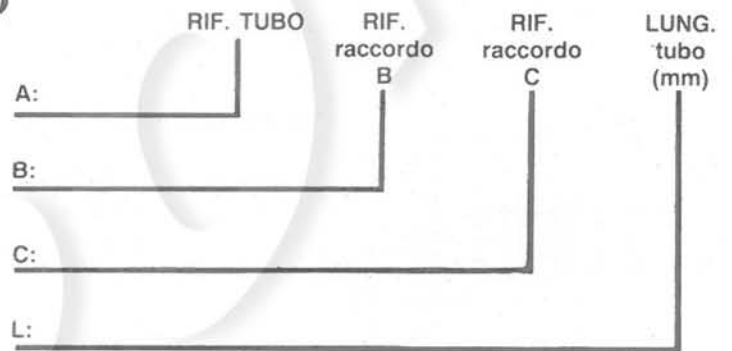
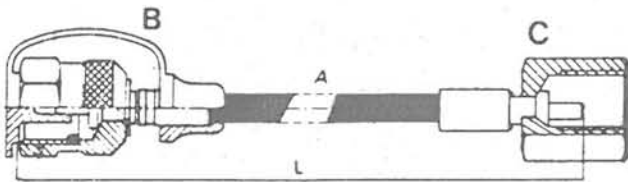
FLESSIBILI RAGGIARDATI - HOSE ASSEMBLIES SCHLAUCHLEITUNGEN - TUYAUX ASSEMBLÉS



Tubo flessibile RS
RS Schlauch
Flexible RS
RS hose

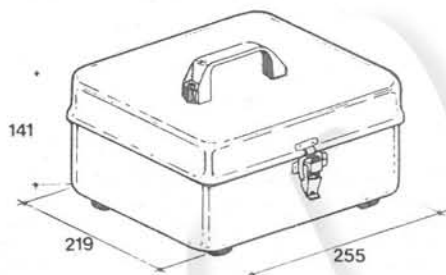
Rif.	d mm	d1 mm	P. max bar a)	P. max bar b)	r mm c)
RS0	2.0	4.9	760	1950	20
RS1	2.2	5.5	380	1200	20

a) pressione di esercizio - Betriebsdruck - pression exercise - work pressure
b) pressione di scoppio - Berstdruck - eclatement - burst pressure
c) raggio di curvatura - Biegeradius - rayon de courbure - bend radius

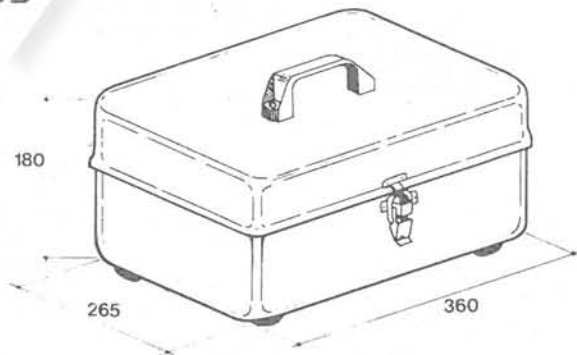


Riferimento per l'ordinazione - Bestellbeispiel
Référence pour commande - Order example

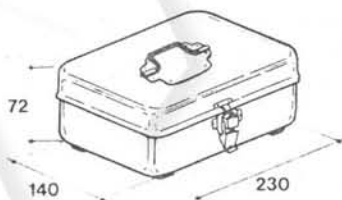
CN



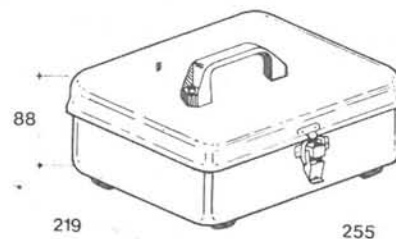
CB



CP



CS



Con riserva di modifiche - Änderungen vorbehalten - Liable to changes without notice - Sous réserve de modifications