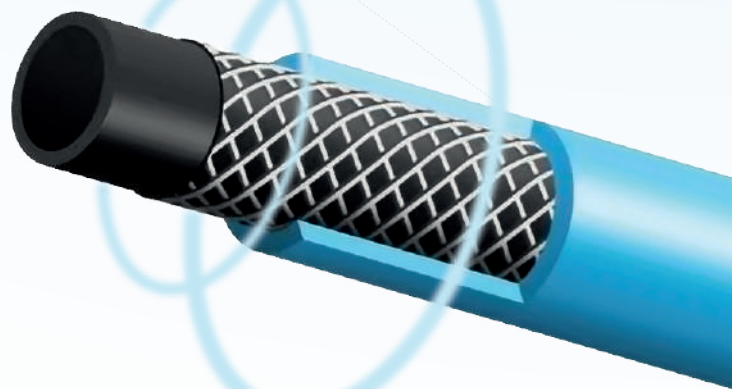




NASSO GROUP
TUBI E RACCORDI ALTA PRESSIONE








**CATALOGO
GENERALE**



TUBI FLESSIBILI

TUBI OLEODINAMICI





TIPO	inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
 SAE 100 R1AT - EN 853 1SN 1 treccia acciaio	size xx	03	04	05	06	08	10	12	16	20	24	32
	Ø est.	11,4	13	14,5	17,2	20,1	23,1	27,3	35,2	42,5	49,7	62,9
	PN bar	250	225	215	180	160	130	105	88	63	50	40
	R min	90	100	115	130	180	200	240	300	420	500	630
	g/m	180	225	260	340	415	475	590	85	1205	1405	1910
 SAE 100 R2AT - EN 853 2SN 2 treccie acciaio	Ø est.	13,0	14,5	16,1	18,5	21,4	24,6	29,0	36,8	46,4	53,7	65,9
	PN bar	415	400	350	330	275	250	215	165	125	90	78
	R min	90	100	115	130	180	200	240	300	420	500	630
	g/m	300	380	435	550	640	750	925	1290	1895	2120	2765
 - EN 857 1SC 1treccia acciaio	Ø est.	-	12,2	13,6	15,5	19	22,4	25,8	33,4	-	-	-
	PN bar	-	225	215	180	160	130	105	88	-	-	-
	R min	-	75	85	90	130	150	180	230	-	-	-
	g/m	-	180	200	260	345	420	490	730	-	-	-
 - EN 857 2SC 2 treccie acciaio	Ø est.	-	13,4	15	17,1	20,7	23,8	27,7	35,5	-	-	-
	PN bar	-	400	350	330	275	250	215	165	-	-	-
	R min	-	75	85	90	130	170	200	250	-	-	-
	g/m	-	280	330	420	575	685	810	1170	-	-	-
 UPLIFT 1 - EN 81/2 1 treccia metallica	Ø est.	-	-	-	-	-	-	-	-	39,5	48,8	-
	PN bar	-	-	-	-	-	-	-	-	50	50	-
	R min	-	-	-	-	-	-	-	-	420	500	-
	g/m	-	-	-	-	-	-	-	-	1280	2553	-

no skive

compact

ascensore

TUBI OLEODINAMICI










TIPO	inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
 EN 856 4SP 4 spirali metalliche	size xx	03	04	05	06	08	10	12	16	20	24	32
	Ø est.	-	17,9	-	21,4	24,6	28,2	32,2	39,7	-	-	-
	PN bar	-	440	-	445	415	350	350	280	-	-	-
	R min	-	150	-	180	230	250	300	340	-	-	-
	g/m	-	585	-	750	890	1070	1500	1915	-	-	-
 EN 856 4SH 4 spirali metalliche	Ø est.	-	-	-	-	-	-	32,2	38,7	45,5	53,5	68,1
	PN bar	-	-	-	-	-	-	420	380	350	290	250
	R min	-	-	-	-	-	-	280	340	460	560	700
	g/m	-	-	-	-	-	-	1500	2065	2425	3235	4460
 SAE 100 R13 4-6 spirali metalliche	Ø est.	-	-	-	-	-	-	32,2	38,7	49,8	57,3	70,9
	PN bar	-	-	-	-	-	-	345	345	345	345	345
	R min	-	-	-	-	-	-	240	300	420	500	630
	g/m	-	-	-	-	-	-	1625	2065	3865	4845	6420
 SAE 100 R15 4-6 spirali metalliche	Ø est.	-	-	-	-	-	-	32,2	37,8	49,4	56,5	-
	PN bar	-	-	-	-	-	-	420	420	420	420	-
	R min	-	-	-	-	-	-	265	330	445	530	-
	g/m	-	-	-	-	-	-	1500	2065	3865	4645	-

multispiral


multispiral



TUBI OLEODINAMICI TERMOPLASTICI



TIPO	inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
	size xx	03	04	05	06	08	10	12	16	20	24	32
SAE 100 R7 2 trecce poliestere	Ø est.	9,6	12,2	14,3	16	20,3	23,7	27,1	34	-	-	-
	PN bar	210	210	190	160	140	105	90	70	-	-	-
	R min	25	35	45	55	75	110	140	190	-	-	-
	g/m	60	100	130	150	220	280	335	455	-	-	-
	Ø est.	9,6	12,2	14,3	16	20,3	23,7	27,1	34	-	-	-
SAE 100 R7 - BINATO 2 trecce poliestere	PN bar	210	210	190	160	140	105	90	70	-	-	-
	R min	25	35	45	55	75	110	140	190	-	-	-
	g/m	60	100	130	150	220	280	335	455	-	-	-
	Ø est.	8,9	11,5	13,4	15,5	19,9	23,4	26,9	34,2	-	-	-
SAE 100 R8 1-2 trecce in fibra aramidica	PN bar	350	350	300	280	245	200	165	140	-	-	-
	R min	30	50	55	60	80	125	150	200	-	-	-
	g/m	55	85	105	135	200	250	320	435	-	-	-
	Ø est.	8,9	11,5	13,4	15,5	19,9	23,4	26,9	34,2	-	-	-
SAE 100 R8 - BINATO 1-2 trecce in fibra aramidica	PN bar	350	350	300	280	245	200	165	140	-	-	-
	R min	30	50	55	60	80	125	150	200	-	-	-
	g/m	55	85	105	135	200	250	320	435	-	-	-
	Ø est.	9,7	11,6	13,2	15,5	18,8	22	25,8	33	-	-	-
1TM 1 treccia metallica	PN bar	360	310	250	225	190	140	115	95	-	-	-
	R min	30	40	55	65	85	115	145	180	-	-	-
	g/m	120	155	190	235	300	335	445	620	-	-	-
	Ø est.	9,7	11,6	13,2	15,5	18,8	22	25,8	33	-	-	-
1TM - BINATO 1 treccia metallica	PN bar	360	310	250	225	190	140	115	95	-	-	-
	R min	30	40	55	65	85	115	145	180	-	-	-
	g/m	120	155	190	235	300	335	445	620	-	-	-
	Ø est.	8,9	11,5	-	15,5	19,9	-	-	-	-	-	-
SAE 100 R8 PER SOLVENTI 1-2 trecce in fibra aramidica	PN bar	350	350	-	280	245	-	-	-	-	-	-
	R min	30	50	-	60	80	-	-	-	-	-	-
	g/m	50	80	-	130	190	-	-	-	-	-	-
	Ø est.	9,7	11,6	-	15,5	18,8	-	25,8	-	-	-	-
1TM PER SOLVENTI 1 treccia metallica	PN bar	360	310	-	225	190	-	115	-	-	-	-
	R min	30	40	-	65	85	-	145	-	-	-	-
	g/m	120	150	-	225	295	-	425	-	-	-	-
	Ø int.	2,00	4,00	-	-	-	-	-	-	-	-	-
TUBO MANOMETRO	Ø est.	5,00	8,00	-	-	-	-	-	-	-	-	-
	PN bar	630	630	-	-	-	-	-	-	-	-	-



TIPO	inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
	size xx	03	04	05	06	08	10	12	16	20	24	32
PTFE 1 treccia esterna acciaio inox	Ø est.	7,4	8,9	10,9	12,4	15,7	19,1	22,2	29,3	-	-	-
	PN bar	200	175	150	135	120	100	90	65	-	-	-
	R min	35	45	50	55	70	130	190	270	-	-	-
	g/m	69	87	127	145	212	260	321	450	-	-	-



PROTEZIONI PER TUBI FLESSIBILI

TIPO	Ø int.	8	12	16	20	24	27	30	35	44	56	67	80	100	120
	Ø est.	12	16	20	25	29	32	35	40	50	63	75	90	110	130
SPIRALE IN PVC															
	Ø int.	20	22	25	28	32	35	38	45	50	70	90			
GUAINA PROTEX	larghezza	35	40	45	50	55	60	65	80	90	120	150			



TUBI OLEODINAMICI

TIPO		inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
 SAE 100 R3 2 trecce tessili	size xx	03	04	05	06	08	10	12	16	20	24	32	
	Ø est.	12,7	14,3	17,5	19,1	23,8	27	31,8	38,1	44,5	-	-	
	PN bar	103	86	83	78	69	60	52	39	26	-	-	
	R min	80	80	100	100	125	140	150	205	255	-	-	
	g/m	150	180	265	300	425	490	685	845	985	-	-	
	Ø est.	10,7	12,3	13,9	15,5	19,5	22,6	25,8	33,2	-	-	-	
 SAE 100 R6 1 treccia tessile	PN bar	34	28	28	28	28	24	21	20	-	-	-	
	R min	50	65	80	80	100	125	150	170	-	-	-	
	g/m	90	105	125	150	215	255	300	450	-	-	-	
	inch	3/16"	1/4"	5/16"	13/32"	1/2"	5/8"	7/8"	1.1/8"	1.3/8"	1.13/16"	-	
	size xx	03	04	05	06	08	10	14	18	22	29	-	
	Ø est.	12,9	14,5	16,8	19,1	22,9	27,1	30,8	37,6	44,5	56,4	-	
 SAE 100 R5 1 treccia acciaio con treccia tessile esterna	PN bar	210	210	157	140	122	105	56	43	35	24	-	
	R min	75	85	100	115	140	165	185	230	265	335	-	
	g/m	250	290	355	410	565	700	700	920	1140	1375	-	
	mm			19	25,4	31,8	38,1	50,8	63,5	75,2	88,9	101,6	
	size xx			12	16	20	24	32	40	48	56	64	
	Ø est.			29	36	43	49	58	63	77	91	118	
 SAE 100 R4 2 trecce tessili con spirale metallica	PN bar			10	10	10	10	10	10	10	10	10	
	R min			105	150	190	230	270	305	380	460	610	
	g/m			570	740	1030	1200	1630	1700	2500	3300	4500	
	inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"	
	size xx	03	04	05	06	08	10	12	16	20	24	32	
	Ø est.	-	13,4	16,6	17,1	20,7	-	-	-	-	-	-	
 2KIDROPULTRICE BLU 2 trecce metalliche	PN bar	-	400	400	400	400	-	-	-	-	-	-	
	R min	-	75	85	90	130	-	-	-	-	-	-	
	g/m	-	285	335	420	575	-	-	-	-	-	-	
	Ø est.	-	13,4	16,6	17,1	20,7	-	-	-	-	-	-	
	PN bar	-	400	400	400	400	-	-	-	-	-	-	
	R min	-	75	85	90	130	-	-	-	-	-	-	
 2KIDROPULTRICE NERO 2 trecce metalliche	g/m	-	285	335	420	575	-	-	-	-	-	-	

treccia
tessile

treccia
tessile e
metallica

idropultrice



TUBI INDUSTRIALI

TIPO



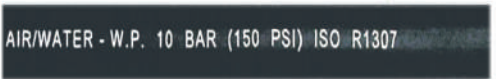
AIR/20NL

Tubo in gomma idoneo per mandata di aria compressa e fluidi inerti.

Temp : -30°C + 80°C - **I.D.** : 6-25mm
W.P. : 20 BAR

aria

TIPO

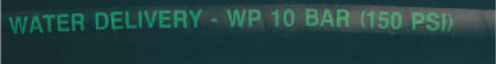


AIR/10NL

Tubo in gomma idoneo per mandata di acqua, fluidi inerti e aria.

Temp : -30°C + 80°C - **I.D.** : 5-25mm
W.P. : 10 BAR

acqua

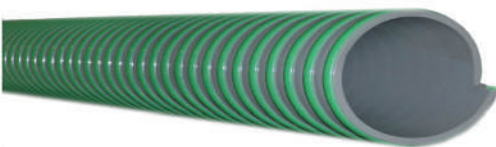


INDUPOMP/10

Tubo in gomma idoneo per mandata di acqua, liquidi non corrosivi, aria.

Temp : -30°C + 80°C - **I.D.** : 25-102mm
W.P. : 10 BAR

TIPO



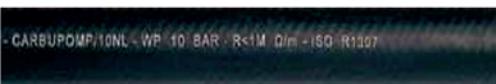
SPURPOMP/V

Tubo in PVC con spirale PVC idoneo per aspirazione e mandata di liquidi per spurghi di fognature e pozzi neri.

Temp : -25°C + 60°C - **I.D.** : 76-152mm
W.P. : 2-5 BAR

ecologia

TIPO



CARBUPOMP/10NL

Tubo in gomma idoneo per adduzione di olii minerali, diesel e benzine ecologiche.

Temp : -25°C + 80°C - **I.D.** : 5-25mm
W.P. : 10 BAR

carburanti

TIPO



LIQUIPOMP/W

Tubo in PVC con spirale PVC alimentare

Temp : -10°C + 60°C - **I.D.** : 16-102mm
W.P. : 3,5-6 BAR

alimentari



ALIPOMP/F

Tubo in PVC con spirale acciaio alimentare

Temp : -10°C + 60°C - **I.D.** : 10-102mm
W.P. : 2-7 BAR

TIPO



SCAMO/SP/CAJ RINA

Tubo in gomma spiralato ondulato multiuso estremamente flessibile.

Temp : -30°C + 100°C - **I.D.** : 20-305mm
W.P. : 3 BAR

nautica

TUBI RACCORDATI

TUBI PER IDROPULTRICI



HIDRO NERO



HIDRO BLUE

KIT TUBI RACCORDATI PER PRIMI IMPIANTI



TUBI RACCORDATI AD ALTISSIMA PRESSIONE

R15 1.1/4"MSHA 42MPA 6000PSI ISO18752



R15 CON RACCORDI INTERLOCK

R13 1.1/4"MSHA 35MPA 5000PSI ISO18752



R13 CON RACCORDI INTERLOCK

TUBI RACCORDATI INOX PER ALTISSIMA TEMPERATURA



RACCORDI A PRESSARE

BOCCOLE A PRESSARE



R1AT



R2AT



4SP-4SH



R7



R1AT-R2AT
NO SKYVE



PTFE

BSP



M GAS K



FD GAS DADO PRESSATO



F90° GAS DADO PRESSATO



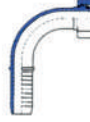
F45° GAS DADO PRESSATO



M GAS



FD GAS DADO SPINATO



F90° GAS DADO SPINATO



F45° GAS DADO SPINATO

METRICO



M METRICO 60°



FD METRICA 60°



F90° METRICA 60°



F45° METRICA 60°

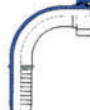
METRICO DIN 24°L



DKOL



DKOL



DKOL 90



DKOL 45

METRICO DIN 24°S



DKOS



DKOS



DKOS 90



DKOS 45

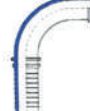
SAE JIC 37°



M JIC



FD JIC



F90° JIC

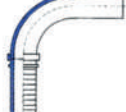


F45° JIC

ESTREMITA' TUBOLARE



ESTREMITA' DIRITTA



ESTREMITA' 90°



OCCHIO A PRESSARE

Tutti i raccordi sono disponibili anche in acciaio INOX AISI 316



RACCORDI A PRESSARE

FLANGE SAE



FLANGIA SAE 3000/6000



FLANGIA 90° SAE 3000/6000



FLANGIA 45° SAE 3000/6000

SUPERCAT



FL SUPERCAT



FL 90° SUPERCAT



FL 45° SUPERCAT

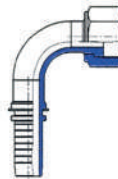
ORFS



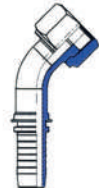
M ORFS



FD ORFS



F90° ORFS



F45° ORFS

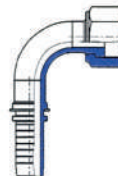
KOMATSU



M KOMATSU



FD KOMATSU



F90° KOMATSU

TOYOTA



FD TOYOTA

KARCHER



FD KARCHER

Tutti i raccordi sono disponibili anche in acciaio INOX AISI 316

RACCORDI A PRESSURE INTERLOCK



BOCCOLA 4SH



BOCCOLA R13/R15

BSP



M GAS



FD GAS



F90° GAS



F45° GAS

METRICO DIN 24°



M DKOS



FD DKOS



F90° DKOS



F45° DKOS

SAE-JIC 37°



M JIC



FD JIC



F90° JIC



F45° JIC

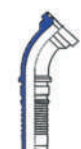
FLANGE SAE



FLANGIA SAE 3000/6000



FLANGIA 90° SAE 3000/6000



FLANGIA 45° SAE 3000/6000

FLANGE SUPERCAT



FLANGIA SUPERCAT



FLANGIA 90° SUPERCAT



FLANGIA 45° SUPERCAT

ORFS



FD ORFS



F90° ORFS



F45° ORFS

Tutti i raccordi sono disponibili anche in acciaio INOX AISI 316

RACCORDI DIN 23/53

DADI ED ANELLI



DIN 1002..



DIN 1001..

RACCORDI ESTREMITA'



DIN 1003..



DIN 1005..

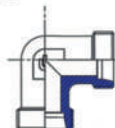


DIN 1020..

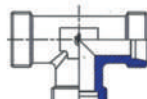
RACCORDI INTERMEDI



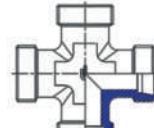
DIN 1035..



DIN 1038..



DIN 1039..



DIN 1040..

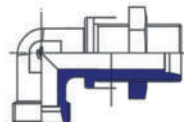


DIN 1041..

RACCORDI DI ATTRAVERSAMENTO



DIN 1036..



DIN 1037..



0023..

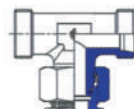
RACCORDI PREMONTATI M/F



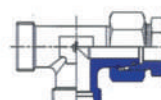
DIN 1011..



DIN 1042..



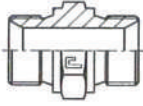
DIN 1050..



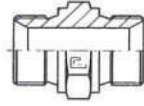
DIN 1046..

Tutti i raccordi sono disponibili anche in acciaio INOX AISI 316

ADATTATORI



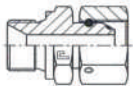
NIPLES MM GAS



NIPLES MM METRICO



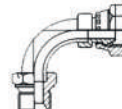
NIPLES MM GAS/METRICO



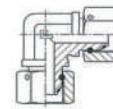
NIPLES MF



NIPLES FF



NIPLES 90° MF



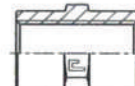
NIPLES 90° FF



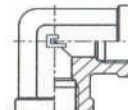
NIPLES PASSAPARETE



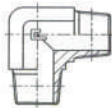
PROLUNGA MF



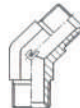
MANICOTTO FF



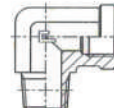
ADATTATORE 90° FF



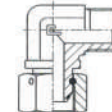
ADATTATORE 90° MM



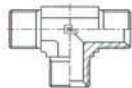
ADATTATORE 45° MM



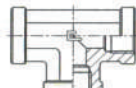
ADATTATORE 90° MF FISSA



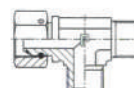
ADATTATORE 90° MF GIREVOLE



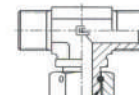
ADATTATORE A T MMM



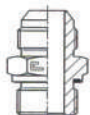
ADATTATORE A T FFF



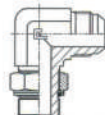
ADATTATORE A T MM-F LAT.



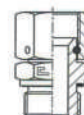
ADATTATORE A T MM-F CENTR.



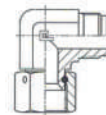
NIPLES JIC/GAS



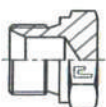
NIPLES 90° JIC/GAS



NIPLES MF JIC/GAS



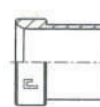
NIPLES 90° MF JIC/GAS



TAPPO M GAS/METRICO



TAPPO F GAS/METRICO



TAPPO M JIC



TAPPO F JIC

Tutti i raccordi sono disponibili anche in acciaio INOX AISI 316



ACCESSORI

INNESTO RAPIDO BSP



INNESTO M



INNESTO F

INNESTO RAPIDO TV

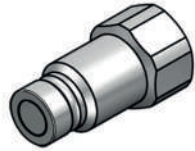


INNESTO M



INNESTO F

INNESTO RAPIDO FACCIA PIANA



INNESTO M



INNESTO F

INNESTO RAPIDO FASTER



INNESTO M



INNESTO F

INNESTO RAPIDO FASTER FACCIA PIANA



INNESTO M



INNESTO F

INNESTO RAPIDO A SFERA



INNESTO M



INNESTO F

INNESTO RAPIDO A VITE



INNESTO M



INNESTO F



ACCESSORI

GIUNTO GIREVOLE

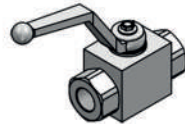


DIRITTO

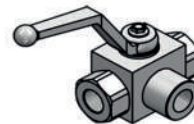


90°

RUBINETTO ALTA PRESSIONE



DUE VIE



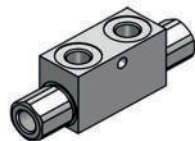
TRE VIE

DEVIATORE DI FLUSSO IN GHISA

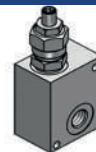


TRE VIE

VALVOLA



VALVOLA DI BLOCCO



VALVOLA MASSIMA PRESSIONE



VALVOLA REGOLATORE DI FLUSSO VRFU90



VALVOLA UNIDIREZIONALE

CARTUCCIA SPIN-ON

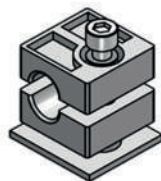


3/4 10-25 MICRON



1"1/4 10-25 MICRON

COLLARE FISSA TUBO



SINGOLO



DOPPIO



ACCESSORI

MANOMETRO IN GLICERINA

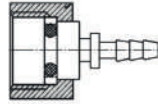


ATTACCO RADIALE



ATTACCO POSTERIORE

RACCORDO PER MANOMETRO



F GIREVOLE MF20P



PERNO LISCIO MF20P

RONDELLA RAME



POLLICE

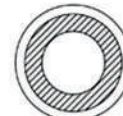


METRICA

BONDED SEALS



POLLICE



METRICA

CASSETTA O-RING



POLLICE



METRICA

CASSETTA RONDELLE RAME



POLLICE



METRICA

SEMIFLANGE



SAE 3000



SAE 6000

ATTREZZATURE PER ASSEMBLAGGIO TUBI



PRESSA P32

Pressa con centralina a comando elettrico per raccordare tubi flessibili da 1/4" a 2" 4 spirali

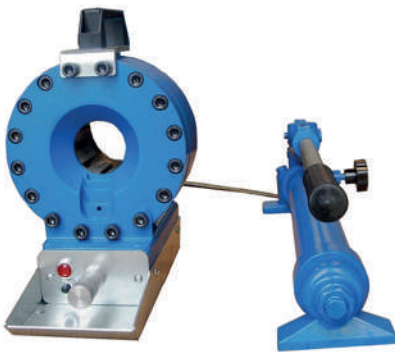
Completa di 13 set morsetti standard



PRESSA P20

Pressa con centralina a comando elettrico per raccordare tubi flessibili da 1/4" a 1.1/2" R2

Completa di 11 set morsetti standard



PRESSA P16

Pressa con pompa manuale compatta e leggera per raccordare tubi flessibili da 1/4" a 1" R2



TAGLIERINA COMBINATA

Taglierina con disco in acciaio chiuso all'interno + spellatrice per tubi esterno



SPELLATUBI

Spellatubi esterna da banco ad utensile regolabile con spine guida per tubi fino a 2"



NASSO GROUP
TUBI E RACCORDI ALTA PRESSIONE

Tubi e Raccordi per Alta Pressione - Accessori per Oleodinamica - Tubi e Raccordi Inox - Tubi Industriali

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