

TUBI INDUSTRIA

OLEODINAMICA

Lunghezze
minime:
20/40 mt.



Ø int.		TEKNO 1TE/R6 GOMMA + 1 TRECCIA TESSILE			Boccola consigliata	TEKNO 2TE GOMMA + 1 TRECCIA TESSILE			Boccola consigliata	TEKNO 3TE/R3 GOMMA + 2 TRECCIE TESSILI			Boccola consigliata
		Codice	Ø est.	Bar		Codice	Ø est.	Bar		Codice	Ø est.	Bar	
3/16"	4.8	TH1TER603	10,5	35	B7R03	TH2TE03	12,0	80	B7R03	TH3TE03	12,4	160	B3R03
1/4"	6.0	TH1TER604	12,6	28	B7R04	TH2TE04	13,2	75	B7R04	TH3TE04	14,8	145	B3R04
5/16"	8.0	TH1TER605	14,0	28	B7R05	TH2TE05	14,8	68	B7R05	TH3TE05	17,5	130	B3R05
3/8"	10.0	TH1TER606	15,8	28	B7R06	TH2TE06	16,4	63	B7R06	TH3TE06	19,1	110	B3R06
1/2"	13.0	TH1TER608	19,4	28	B7R08	TH2TE08	20,4	58	B7R08	TH3TE08	22,3	93	B3R08
5/8"	16.0	TH1TER610	23,0	24	B7R10	TH2TE10	24,4	50	B7R10	TH3TE10	26,5	80	B3R10
3/4"	19.0	TH1TER612	26,0	21	B7R12	TH2TE12	27,3	45	B7R12	TH3TE12	29,6	70	B3R12
1"	25.0	TH1TER616	33,0	20	B7R16	TH2TE16	34,6	40	B7R16	TH3TE16	36,5	55	B3R16
1.1/4"	32.0	-	-	-	-	-	-	-	-	TH3TE20	42,3	45	B3R20
1.1/2"	38.0	-	-	-	-	-	-	-	-	TH3TE24	49,6	40	B3R24
2"	51.0	-	-	-	-	-	-	-	-	TH3TE32	63,0	33	B3R32



TUBO RADIATORE PER PASSAGGIO DI ACQUA CALDA MISTA A LIQUIDI ANTIGELO				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
RADIACORD18	18	24	4	1
RADIACORD19	19	25	4	1
RADIACORD20	20	26	4	1
RADIACORD22	22	28	4	1
RADIACORD25	25	32	4	1
RADIACORD28	28	36	4	1
RADIACORD30	30	38	4	1
RADIACORD32	32	40	4	1
RADIACORD35	35	43	4	1
RADIACORD38	38	46	4	1
RADIACORD40	40	49	4	1
RADIACORD42	42	51	4	1
RADIACORD45	45	54	4	1
RADIACORD48	48	58	4	1
RADIACORD50	50	60	4	1
RADIACORD55	55	65	4	1
RADIACORD60	60	70	4	1
RADIACORD65	65	76	4	1
RADIACORD70	70	81	4	1
RADIACORD76	76	86	4	1
RADIACORD80	80	92	4	1
RADIACORD90	90	102	4	1
RADIACORD100	100	113	4	1

SAE/100/R4/FLEX PER FLUIDI IDRAULICI, OLI MINERALI E CARBURANTI				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
SPIRALCARBUR10/13	13	23	10	40
SPIRALCARBUR10/16	16	26	10	40
SPIRALCARBUR10/19	19	29	21	40
SPIRALCARBUR10/22	22	32	10	40
SPIRALCARBUR10/25	25	35	17	40
SPIRALCARBUR10/30	30	41	10	40
SPIRALCARBUR10/32	32	43	14	40
SPIRALCARBUR10/35	35	46	10	40
SPIRALCARBUR10/38	38	49	10	40
SPIRALCARBUR10/40	40	52	10	40
SPIRALCARBUR10/42	42	54	10	40
SPIRALCARBUR10/45	45	57	10	40
SPIRALCARBUR10/48	48	60	10	40
SPIRALCARBUR10/51	51	63	10	40
SPIRALCARBUR10/55	55	67	10	40
SPIRALCARBUR10/60	60	74	10	40
SPIRALCARBUR10/63	63,5	77	10	40
SPIRALCARBUR10/70	70	84	10	40
SPIRALCARBUR10/76	76	90	10	40
SPIRALCARBUR10/80	80	96	10	40
SPIRALCARBUR10/90	90	106	10	40
SPIRALCARBUR10/102	102	118	10	40
SPIRALCARBUR10/120	120	139	10	40
SPIRALCARBUR10/127	127	146	10	40

CARBUFLEX PER OLI E CARBURANTI				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
CARFLEX20	20	30	5	20
CARFLEX25	25	35	5	20
CARFLEX30	30	40	5	20
CARFLEX32	32	42	5	20
CARFLEX35	35	45	5	20
CARFLEX38	38	48	5	20
CARFLEX40	40	50	5	20
CARFLEX45	45	55	5	20
CARFLEX51	51	61	5	20
CARFLEX60	60	70	5	20
CARFLEX76	76	90	5	20
CARFLEX90	90	104	5	20



TUBO IN GOMMA NBR PER CARBURANTI E OLI MINERALI				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
CARBOIL10/4	4	9	10	100
CARBOIL10/5	5	12	10	100
CARBOIL10/6	6	12	10	100
CARBOIL10/7	7	13	10	100
CARBOIL10/8	8	15	10	100
CARBOIL10/10	10	17	10	50
CARBOIL10/13	13	20	10	50
CARBOIL10/15	15	23	10	50
CARBOIL10/19	19	27	10	50
CARBOIL10/20	20	28	10	50
CARBOIL10/25	25	35	10	50

TUBO IN GOMMA SBR PER ARIA COMPRESSA E FLUIDI INERTI				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
AIR20/6	6	14	20	100
AIR20/8	8	17	20	100
AIR20/10	10	19	20	100
AIR20/13	13	23	20	100
AIR20/16	16	26	20	80
AIR20/19	19	30	20	50
AIR20/25	25	37	20	50

TUBO PER SABBIAATURA ABRASAND D/12				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
ABRASAND12/13	13	25	12	40
ABRASAND12/16	16	32	12	40
ABRASAND12/19	19	33	12	40/61
ABRASAND12/25	25	40	12	40/61
ABRASAND12/30	30	45	12	40/61
ABRASAND12/32	32	48	12	40/61
ABRASAND12/38	38	54	12	40/61
ABRASAND12/40	40	60	12	40/61
ABRASAND12/51	51	71	12	40/61
ABRASAND12/60	60	80	12	40/61
ABRASAND12/65	65	85	12	40/61
ABRASAND12/80	80	105	12	40/61
ABRASAND12/90	90	115	12	40/61
ABRASAND12/102	102	127	12	40/61



TUBI INDUSTRIA IN PVC E POLIURETANO

**TUBO ASPIRAZIONE - AIRTHERM/M120 - PVC**

Codice	Ø int. mm.	Eserc. Bar	Aspir. Bar	Lungh. mt.
AIRTHERM/M120/40	40	0,70	0,18	10
AIRTHERM/M120/45	45	0,70	0,18	10
AIRTHERM/M120/51	51	0,70	0,18	10
AIRTHERM/M120/60	60	0,70	0,13	10
AIRTHERM/M120/63	63	0,70	0,13	10
AIRTHERM/M120/70	70	0,60	0,13	10
AIRTHERM/M120/76	76	0,50	0,09	10
AIRTHERM/M120/80	80	0,50	0,09	10
AIRTHERM/M120/90	90	0,40	0,08	10
AIRTHERM/M120/102	102	0,40	0,08	10
AIRTHERM/M120/110	110	0,40	0,07	10
AIRTHERM/M120/120	120	0,40	0,07	10
AIRTHERM/M120/127	127	0,30	0,07	10
AIRTHERM/M120/130	130	0,30	0,06	10
AIRTHERM/M120/140	140	0,20	0,06	10
AIRTHERM/M120/152	152	0,20	0,05	10
AIRTHERM/M120/160	160	0,15	0,05	10
AIRTHERM/M120/180	180	0,15	0,04	10
AIRTHERM/M120/203	203	0,15	0,04	10
AIRTHERM/M120/254	254	0,08	0,03	10
AIRTHERM/M120/305	305	0,06	0,02	10
AIRTHERM/M120/356	356	0,03	0,02	10
AIRTHERM/M120/406	406	0,02	0,01	10

**TUBO ASPIRAZIONE - ABRASPIR/PU-60R**

Codice	Ø int. mm.	Eserc. Bar	Aspir. Bar	Lungh. mt.
ASPIR40	40	0.50	0.25	15
ASPIR45	45	0.48	0.23	15
ASPIR50	50	0.45	0.20	15
ASPIR60	60	0.40	0.16	15
ASPIR63	63	0.38	0.15	15
ASPIR70	70	0.35	0.14	15
ASPIR76	76	0.30	0.10	15
ASPIR80	80	0.27	0.10	15
ASPIR90	90	0.23	0.10	15
ASPIR100	100	0.20	0.09	15
ASPIR110	110	0.20	0.09	15
ASPIR120	120	0.19	0.09	15
ASPIR125	125	0.19	0.08	15
ASPIR130	130	0.18	0.08	15
ASPIR140	140	0.15	0.08	15
ASPIR150	150	0.11	0.06	15
ASPIR160	160	0.10	0.06	15
ASPIR180	180	0.09	0.06	15
ASPIR200	200	0.08	0.05	15
ASPIR250	250	0.04	0.03	10
ASPIR300	300	0.03	0.03	10
ASPIR350	350	0.03	0.03	10
ASPIR400	400	0.02	0.02	10

TUBO ASPIRAZIONE - AIRFLEX/STD - PVC

Codice	Ø int. mm.	Bar	Lungh. mt.
AIRFLEXP25	25	0,4	50
AIRFLEXP30	30	0,4	50
AIRFLEXP32	32	0,4	50
AIRFLEXP35	35	0,4	50
AIRFLEXP38	38	0,4	50
AIRFLEXP40	40	0,3	50
AIRFLEXP45	45	0,3	50
AIRFLEXP50	50	0,3	50
AIRFLEXP55	55	0,3	50
AIRFLEXP60	60	0,3	50
AIRFLEXP63	63	0,3	50
AIRFLEXP70	70	0,3	50
AIRFLEXP76	76	0,3	30
AIRFLEXP80	80	0,3	30
AIRFLEXP90	90	0,3	30
AIRFLEXP100	100	0,3	30
AIRFLEXP110	110	0,3	30
AIRFLEXP120	120	0,3	30
AIRFLEXP127	127	0,3	30
AIRFLEXP130	130	0,3	30
AIRFLEXP140	140	0,3	20
AIRFLEXP152	152	0,3	20
AIRFLEXP160	160	0,25	20
AIRFLEXP180	180	0,25	20
AIRFLEXP203	203	0,25	20
AIRFLEXP250	250	0,20	10
AIRFLEXP300	300	0,20	10

**TUBO ASPIRAZIONE - ABRASPIR/PU-80R**

Codice	Ø int. mm.	Eserc. Bar	Aspir. Bar	Lungh. mt.
ASPIR25-80R	25	2.50	0.60	20
ASPIR30-80R	30	2.40	0.58	20
ASPIR40-80R	40	0.70	0.35	10
ASPIR45-80R	45	0.65	0.33	10
ASPIR50-80R	50	0.60	0.30	10
ASPIR60-80R	60	0.50	0.25	10
ASPIR70-80R	70	0.45	0.22	10
ASPIR80-80R	80	0.40	0.15	10
ASPIR90-80R	90	0.30	0.14	10
ASPIR100-80R	100	0.30	0.14	10
ASPIR110-80R	110	0.30	0.14	10
ASPIR120-80R	120	0.25	0.12	10
ASPIR125-80R	125	0.25	0.11	10
ASPIR130-80R	130	0.25	0.10	10
ASPIR140-80R	140	0.20	0.09	10
ASPIR150-80R	150	0.15	0.08	10
ASPIR160-80R	160	0.15	0.08	10
ASPIR180-80R	180	0.12	0.06	10
ASPIR200-80R	200	0.10	0.06	10
ASPIR250-80R	250	0.06	0.04	10

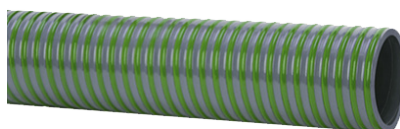
TUBO ASPIRAZIONE - AIRFLEX/PU

Codice	Ø int. mm.	Spess. PU	Aspir. Bar	Lungh. mt.
AIRFLEXPU20	20	0.35	0.5	20
AIRFLEXPU22	22	0.35	0.5	20
AIRFLEXPU25	25	0.35	0.5	20
AIRFLEXPU30	30	0.35	0.5	20
AIRFLEXPU32	32	0.35	0.5	20
AIRFLEXPU35	35	0.35	0.4	20
AIRFLEXPU38	38	0.40	0.4	20
AIRFLEXPU40	40	0.40	0.4	20
AIRFLEXPU45	45	0.45	0.4	20
AIRFLEXPU50	50	0.50	0.4	20
AIRFLEXPU60	60	0.50	0.4	20
AIRFLEXPU63	63	0.50	0.4	20
AIRFLEXPU70	70	0.55	0.4	20
AIRFLEXPU76	76	0.55	0.4	20
AIRFLEXPU80	80	0.55	0.4	20
AIRFLEXPU90	90	0.55	0.4	20
AIRFLEXPU102	102	0.60	0.4	20
AIRFLEXPU120	120	0.60	0.3	20
AIRFLEXPU130	130	0.65	0.3	20
AIRFLEXPU140	140	0.65	0.3	20
AIRFLEXPU152	152	0.70	0.3	20
AIRFLEXPU160	160	0.70	0.3	20
AIRFLEXPU180	180	0.70	0.3	20
AIRFLEXPU200	200	0.80	0.3	10
AIRFLEXPU250	250	0.90	0.3	10
AIRFLEXPU300	300	0.90	0.3	10

**TUBO ASPIRAZIONE - AIRFLEX/PU/A ANTISTATICO CON CORDICELLA DI RAME**

Codice	Ø int. mm.	Spess. PU	Aspir. Bar	Lungh. mt.
AIRFLEXPUAS20	20	0.35	0.5	20
AIRFLEXPUAS25	25	0.35	0.5	20
AIRFLEXPUAS30	30	0.35	0.5	20
AIRFLEXPUAS35	35	0.35	0.4	20
AIRFLEXPUAS40	40	0.40	0.4	20
AIRFLEXPUAS45	45	0.45	0.4	20
AIRFLEXPUAS50	50	0.50	0.4	20
AIRFLEXPUAS60	60	0.50	0.4	20
AIRFLEXPUAS63	63	0.50	0.4	20
AIRFLEXPUAS70	70	0.55	0.4	20
AIRFLEXPUAS76	76	0.55	0.4	20
AIRFLEXPUAS80	80	0.55	0.4	20
AIRFLEXPUAS90	90	0.55	0.4	20
AIRFLEXPUAS102	102	0.60	0.4	20
AIRFLEXPUAS120	120	0.60	0.3	20
AIRFLEXPUAS152	152	0.70	0.3	20

TUBI INDUSTRIA IN PVC E POLIURETANO



Tubo per Agricoltura

LUISIANA - PVC				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
LUISIANAOM20	20	24,8	6,5	50
LUISIANAOM25	25	29,8	6,5	50
LUISIANAOM30	30	35	6	50
LUISIANAOM32	32	37,2	6	50
LUISIANAOM35	35	40,4	6	50
LUISIANAOM40	40	46	5,5	50
LUISIANAOM45	45	52	5,5	50
LUISIANAOM50	50	58,2	5,5	50
LUISIANAOM60	60	68,6	4	50
LUISIANA70	70	79,2	4	50
LUISIANA76	75	85,4	4	50
LUISIANA80	80	90,6	4	25
LUISIANA90	90	100,4	4	25
LUISIANA100	100	112	4	25
LUISIANA102	102	114	4	25
LUISIANA110	110	122	4	25
LUISIANA120	120	132,4	3	25
LUISIANA150	150	164,4	3	25

TUBO ASPIRAZIONE/SPURGO - SPURPOMP/V				
Codice	Ø int. mm.	Eserc. Bar	Aspir. Bar	Lungh. mt.
SPURPOMP51	51	5	0.8	50
SPURPOMP60	60	4	0.8	50
SPURPOMP76	76	4	0.8	30
SPURPOMP80	80	3	0.8	30/50
SPURPOMP102	102	3	0.7	30/50
SPURPOMP110	110	2	0.7	30
SPURPOMP120	120	2	0.7	20
SPURPOMP127	127	2	0.7	20
SPURPOMP152	152	2	0.7	20

TUBO PVC PER IRRORAZIONE			
Codice	Ø int. mm.	Ø est. mm.	Bar
SPRAYTECH20/8	8	13	20
SPRAYTECH40/8	8	14	40
SPRAYTECH40/10	10	16	40
SPRAYTECH40/13	13	21	80
SPRAYTECH80/10	10	18	80
SPRAYTECH80/13	13	23	80

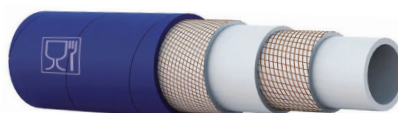
TUBI INDUSTRIA PER APPLICAZIONI ALIMENTARI-SANIFICAZIONE



CLEANY EVO - TUBO IN PVC PER LAVAGGIO IDONEO AL CONTATTO ALIMENTARE				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lung. mt.
CLEANYEVO12	12,3	22	240	50/100
CLEANYEVO19	19	31	150	25/60
30645500	Pistola RB65 - Getto Regolabile - Perno Inox			



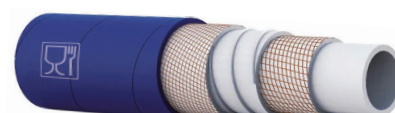
RETIN/TR - PVC				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
RETIN5	5	11	20	100
RETIN6	6	12	20	100
RETIN8	8	13	15	100
RETIN8	8	14	15	100
RETIN10	10	15	15	50/100
RETIN10	10	16	15	100
RETIN12	12	17	12	50/100
RETIN12	12	18	12	100
RETIN13	13	18	12	50/100
RETIN13	13	19	12	100
RETIN15	15	21	10	50/100
RETIN16	16	22	10	50/100
RETIN19	19	26	8	50
RETIN22	22	29	8	50
RETIN25	25	33	8	50
RETIN30	30	38	5	50
RETIN32	32	42	5	25
RETIN35	35	45	5	25
RETIN38	38	49	5	25
RETIN40	40	51	5	25
RETIN50	50	63	4	25



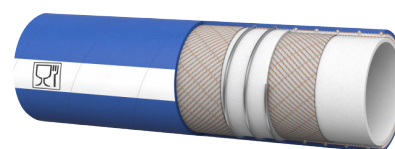
CALORSTEAM/AL FDA 170°C ACQUA CALDA MISTA A VAPORE E FLUIDI DETERGENTI				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
BIOVAST13	13	23	7	40
BIOVAST16	16	26	7	40
BIOVAST19	19	31	7	40
BIOVAST25	25	37	7	40



ALIMPOMP/F - PVC				
Codice	Ø int. mm.	Spess. mm.	Bar	Lungh. mt.
ALIPOMP10	10	3.0	7	60
ALIPOMP12	12	3.0	7	60
ALIPOMP14	14	3.2	6	60
ALIPOMP16	16	3.2	6	60
ALIPOMP18	18	3.2	6	60
ALIPOMP20	20	3.5	5	60
ALIPOMP22	22	3.5	5	60
ALIPOMP25	25	4.0	5	60
ALIPOMP30	30	4.2	4.5	60
ALIPOMP32	32	4.2	4.5	60
ALIPOMP35	35	4.5	4	60
ALIPOMP38	38	4.5	4	30
ALIPOMP40	40	4.5	3	30
ALIPOMP45	45	5.0	3	30
ALIPOMP51	51	5.0	3	30
ALIPOMP60	60	6.0	2.5	30
ALIPOMP63	63	6.0	2.5	30
ALIPOMP70	70	6.5	2	30
ALIPOMP76	76	7.0	2	30
ALIPOMP80	80	7.0	2	30
ALIPOMP90	90	7.0	2	30
ALIPOMP102	102	7.0	2	30



TUBO ALIMENTI GRASSI - AGRAMILK SD/10				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
MILKSD10/19	19	29	10	40
MILKSD10/25	25	35	10	40
MILKSD10/38	38	49	10	40
MILKSD10/40	40	52	10	40
MILKSD10/51	51	64	10	40
MILKSD10/60	60	73	10	40
MILKSD10/70	70	84	10	40
MILKSD10/80	80	94	10	40



TUBO IMPERIA/SPL/10 LATTE E DERIVATI, SIERO E LIQUIDI ALIMENTARI GRASSI IN GENERE				
Codice	Ø int. mm.	Ø est. mm.	Bar	Lungh. mt.
IMPERIA10/19	19	31	10	40
IMPERIA10/25	25	37	10	40
IMPERIA10/32	32	44	10	40
IMPERIA10/38	38	52	10	40
IMPERIA10/40	40	54	10	40
IMPERIA10/45	45	59	10	40
IMPERIA10/50	50	64	10	40
IMPERIA10/52	52	66	10	40
IMPERIA10/60	60	76	10	40
IMPERIA10/65	65	81	10	40
IMPERIA10/70	70	86	10	40
IMPERIA10/75	75	93	10	40
IMPERIA10/80	80	98	10	40
IMPERIA10/100	100	118	10	40