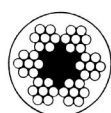
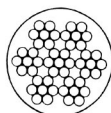


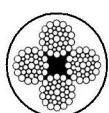
Funi zincate plastificate



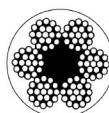
42 Z P



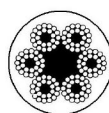
49 Z P



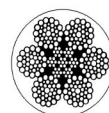
104 Z P



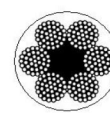
114 Z P



144 Z P



216 WSM ZP



222 Z P

* Resistenza unit. dei fili elem. 1770-1960 N/mm²

* Caratteristiche buona resistenza agli agenti atmosferici

* Finitura standard zincatura

* Impieghi

tensostutture - sospensioni - mancorrenti -

* Avvolgimento standard crociata destra - sZ

recinzioni - zootecnica - usi vari navali e industriali

Dati tecnici

Codice articolo	tipo	numero totale dei fili	diametro mm		colore standard del PVC	carico di rottura minimo		portata kg ⁽¹⁾	peso al metro circa kg
			fune	PVC		kN	kg		
FAP042T1525	42 Z P	42	1,5	2,5	trasparente	1,32	135	27	0,012
FAP042T2030	42 Z P	42	2,0	3,0	trasparente	2,35	240	48	0,019
FAP042T2035	42 Z P	42	2,0	3,5	trasparente	2,35	240	48	0,023
FAP042T2535	42 Z P	42	2,5	3,5	trasparente	3,67	374	75	0,028
FAP042T3040	42 Z P	42	3,0	4,0	trasparente	5,29	539	108	0,039
FAP042T3050	42 Z P	42	3,0	5,0	trasparente	5,29	539	108	0,049
FAP042T3060	42 Z P	42	3,0	6,0	trasparente	5,29	539	108	0,061
FAP042T3080	42 Z P	42	3,0	8,0	trasparente	5,29	539	108	0,092
FAP042T4050	42 Z P	42	4,0	5,0	trasparente	9,40	958	192	0,065
FAP042T06	42 Z P	42	4,0	6,0	trasparente	9,40	958	192	0,077
FAP042T5060	42 Z P	42	5,0	6,0	trasparente	14,69	1.498	300	0,098
FAP042T5070	42 Z P	42	5,0	7,0	trasparente	14,69	1.498	300	0,113
FAP0491015	49 Z P	49	1,0	1,5	trasparente	0,69	70	14	0,034
FAP0492030	49 Z P	49	2,0	3,0	trasparente	2,75	280	56	0,066
FAP0493040	49 Z P	49	3,0	4,0	trasparente	6,18	630	126	0,043
FAP0493050	49 Z P	49	3,0	5,0	trasparente	6,18	630	126	0,053
FAP0494060	49 Z P	49	4,0	6,0	trasparente	10,99	1.120	224	0,083
FAP0496080	49 Z P	49	6,0	8,0	trasparente	24,72	2.520	504	0,169
FAP114T08	114 Z P	114	6,0	8,0	trasparente	19,56	1.994	399	0,161
FAP114T10	114 Z P	114	8,0	10,0	trasparente	34,78	3.545	709	0,26
FAP114T12	114 Z P	114	10,0	12,0	trasparente	54,34	5.539	1.108	0,398
FAP114T14	114 Z P	114	12,0	14,0	trasparente	78,25	7.976	1.595	0,555
FAP216T16	216 Z P	216	13,0	16,0	trasparente	109,31	11.143	2.229	0,826
FAP222T18	222 Z P	222	16,0	18,0	trasparente	133,67	13.626	2.725	0,961
FAP042R2030	42 Z P	42	2,0	3,0	rosso	2,35	240	48	0,019
FAP042R3040	42 Z P	42	3,0	4,0	rosso	5,29	539	108	0,039
FAP042R3050	42 Z P	42	3,0	5,0	rosso	5,29	539	108	0,049
FAP042R4050	42 Z P	42	4,0	5,0	rosso	9,40	958	192	0,065
FAP042R06	42 Z P	42	4,0	6,0	rosso	9,40	958	192	0,077
FAP049R2030	49 Z P	49	2,0	3,0	rosso	2,75	280	56	0,019
FAP049R2540	49 Z P	49	2,5	4,0	rosso	4,29	438	88	0,035
FAP049R3040	49 Z P	49	3,0	4,0	rosso	6,18	630	126	0,043
FAP049R3050	49 Z P	49	3,0	5,0	rosso	6,18	630	126	0,053
FAP049R4060	49 Z P	49	4,0	6,0	rosso	10,99	1.120	224	0,083
FAP133B13	104 Z P	104	11,5	13,0	bianco	94,20	9.602	1.920	0,511
FAP216MB18	216 WSM Z P	265	16,0	18,0	bianco	179,00	18.247	3.649	1,13
FAP216MB20	216 WSM Z P	265	18,0	20,0	bianco	226,00	23.038	4.608	1,41

I codici in grassetto sono normalmente a stock.

Diametri e formazioni non presenti: per quantità minime è possibile plastificare con varie materie plastiche e colori qualsiasi tipo di fune inox, fino ad un diametro massimo di 24 mm di fune e di 27 mm di plastica.

⁽¹⁾ Portata calcolata con coefficiente 5:1 per impieghi generali di sollevamento.

Applicazioni differenti possono richiedere coefficienti diversi, quindi dare luogo a portate diverse.