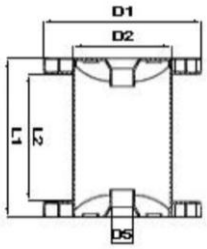
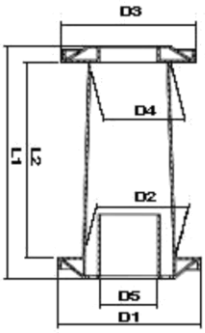
ROCCHETTI CILINDRICI IN PLASTICA (IEC-264-2-1 DIN 46399 Teil 1)
CYLINDRICAL BARRELLED DELIVERY SPOOLS (IEC-264-2-1 DIN 46399 Teil 1)

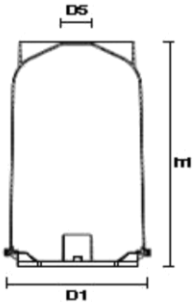


Tipo di bobina Type of spool	Gamma diametri Range of diameters mm	Contenuto medio di filo avvolto - kg Average content of wound wire - kg	Contenuto massimo Max content kg	D1 mm	D2 mm	D3 mm	D4 mm	D5 mm	L1 mm	L2 mm
160	0,160 - 0,190	5	6	160	100			22	160	128
200	0,180 - 0,800	12	14	200	125			22	200	160
250	0,355 - 2,000	20	22	250	160			22	200	160
355	2,120 - 3,550	45	48	355	224			36	200	160
500	1,800 - 3,550	90	103	500	315			36	250	180



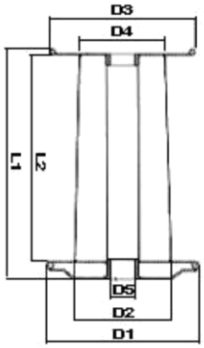
ROCCHETTI CONICI IN PLASTICA (IEC-264-3-1 DIN 46383 Teil 1)
CONICAL PLASTIC SPOOLS (IEC-264-3-1 DIN 46383 Teil 1)

Tipo di bobina Type of spool	Gamma diametri Range of diameters mm	Contenuto medio di filo avvolto - kg Average content of wound wire - kg	Contenuto massimo Max content kg	D1 mm	D2 mm	D3 mm	D4 mm	D5 mm	L1 mm	L2 mm
250/400	0,200 - 2,000	45	50	250	160	236	140	100	400	335
315/500	0,250 - 3,550	90	100	315	200	300	180	100	500	425
400/630	0,250 - 3,550	180	200	400	250	375	224	100	630	530
500/800	0,250 - 3,550	360	400	500	315	475	280	100	800	670



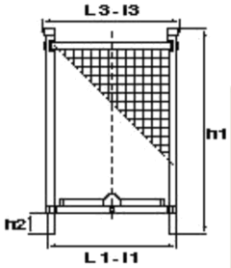
PROTEZIONI PER ROCCHETTI CONICI IN PLASTICA (IEC-264-3-4 DIN 46383 Teil 2)
CONTAINERS FOR CONICAL PLASTIC SPOOLS (IEC-264-3-4 DIN 46383 Teil 2)

Tipo di bobina Type of spool	Gamma diametri Range of diameters mm	Contenuto medio di filo avvolto - kg Average content of wound wire - kg	Contenuto massimo Max content kg	D1 mm	D2 mm	D3 mm	D4 mm	D5 mm	h1 mm	h2 mm
250/400				315				100	500	
315/500				400				100	630	
400/630				500				100	800	
500/800				580				100	1000	



ROCCHETTI CONICI PARTICOLARI
SPECIAL CONICAL SPOOLS

Tipo di bobina Type of spool	Gamma diametri Range of diameters mm	Contenuto medio di filo avvolto - kg Average content of wound wire - kg	Contenuto massimo Max content kg	D1 mm	D2 mm	D3 mm	D4 mm	D5 mm	L1 mm	L2 mm
630/1000	0,250 - 2,000	720	800	630	400	600	355	100	950	850



PROTEZIONI PER ROCCHETTI CONICI PARTICOLARI
CONTAINERS FOR SPECIAL CONICALS SPOOLS

Tipo di bobina Type of spool	Gamma diametri Range of diameters mm	Contenuto medio di filo avvolto - kg Average content of wound wire - kg	Contenuto massimo Max content kg	L1 mm	l1 mm	L3 mm	l3 mm		h1 mm	h2 mm
630/1000				760	760	800	800		1185	120