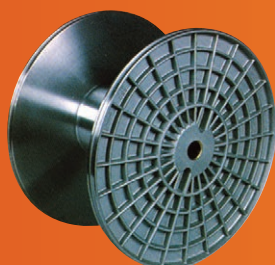
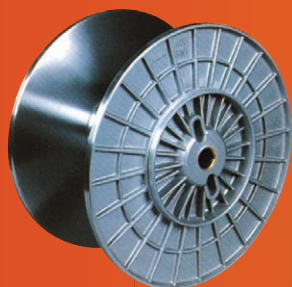
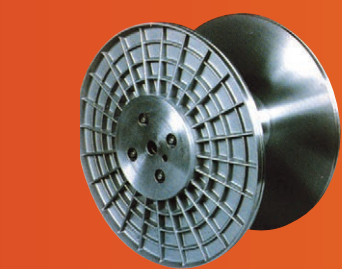


SUBBI PER TELAI
A NASTRO E PER ETICHETTE
*BEAMS FOR RIBBON
AND LABEL LOOMS*



SUBBI PER ORDITOI FRAZIONALI
WARPING BEAMS

RIGAMONTI E PEREGO
RP

SUBBI IL LEGA LEGGERA PER TELAI NASTRI LIGHT METAL ALLOY BEAMS FOR RIBBON LOOMS

Tipo NY: Adatto a filati naturali, misti e filamenti discontinui.

Tipo SNY: Adatto a filamenti continui (poliestere).

Tipo SPECIALE: Con rinforzi in acciaio adatto a filati in gomma.

• Esecuzioni con foro (standard), con perni o con cuscinetti.

• Misure e tolleranze in accordo con la norma ISO 8116-6.

TYPE NY: for yarns from natural fibres, mixed and discontinuous yarns.

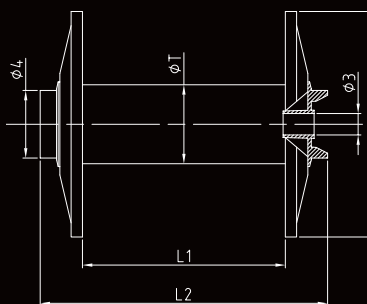
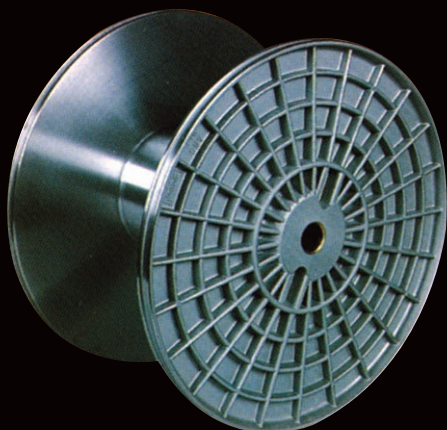
TYPE SNY: for continuous yarns (polyester).

SPECIAL TYPE: with steel reinforcements for rubber yarns.

• Execution with hole (standard), pikes or ball bearings.

• Dimensions and tolerances as ISO 8116-6 rule.

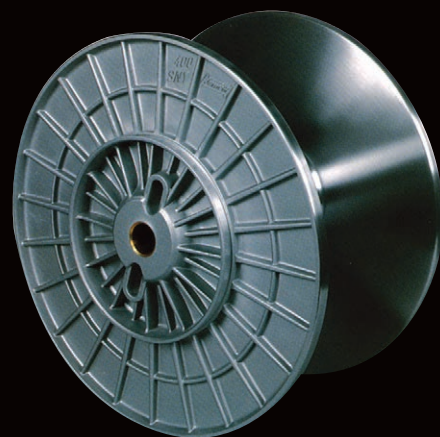
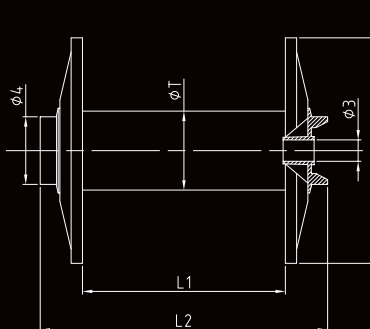
SUBBI CON FRENATURA SUL BORDO - BEAMS WITH BRAKE GROOVES ON FLANGES' RIM



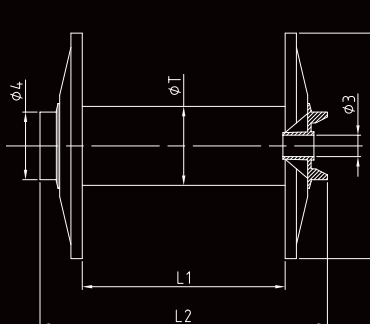
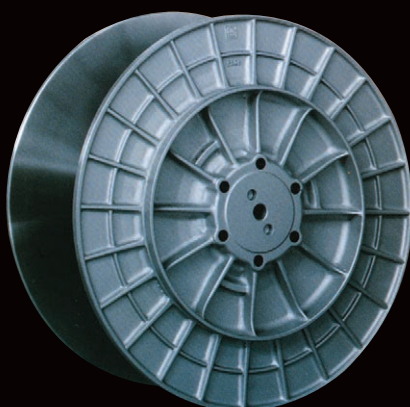
D	SNY		
	d	E	G
160	60	13	6
200	60	14	6,5
220	60	14	6,5
240	70	15	8
300	100	18	8,5
350	120	22	8,5
400	120	25	10
450	150	30	10
500	180	35	10

SUBBI CON FRENATURA LATERALE - BEAMS WITH LATERAL BRAKE

D	SNY			
	d	E	G	M
300	100	24	8	198
350	110	24	8	19
400	120	30	10	198
450	150	35	10	300
500	180	35	10	300
600	200	35	13	450



SUBBI TIPO "JUMBO" - BEAMS "JUMBO" TYPE



D	SNY-A				SNY-B			
	d	E	G	M	d	E	G	M
600	190	35	13	450	220	60	25	500
700	220	40	13	450	220	60	25	500
800	220	45	13	450	220	60	25	500
900	220	45	13	450	-	-	-	-
1000	-	-	-	-	220	65	25	700

A=Fascia freno 13 mm (G) **B**=Fascia freno 25 mm (G)
A=Braking band 13 mm (G) **B**=Braking band 25 mm (G)

SUBBI PER TELAI PER ETICHETTE BEAMS FOR LABEL LOOMS

SUBBI TIPO MULTICOLOR - BEAMS MULTICOLOR

Fusto in tubo acciaio zincato elettroliticamente con passivazione.
Flange in lega leggera, tornite e rettificate, con foro filettato, complete di anello di bloccaggio.

Tipo POL

Flange a nervature poligonali (Q2) per filati naturali, misti e sintetici discontinui.

Tipo STAR

Flange a nervature incrociate (Q3) per filamenti continui (poliestere).

Tipo TITAN

Flange a doppia parete (Q3) per filamenti continui (nylon).

Steel electrolytically passivated zinked tube.

Light metal alloy flanges turned and rectified with threaded hole and equipped with clamping ring.

POL Type

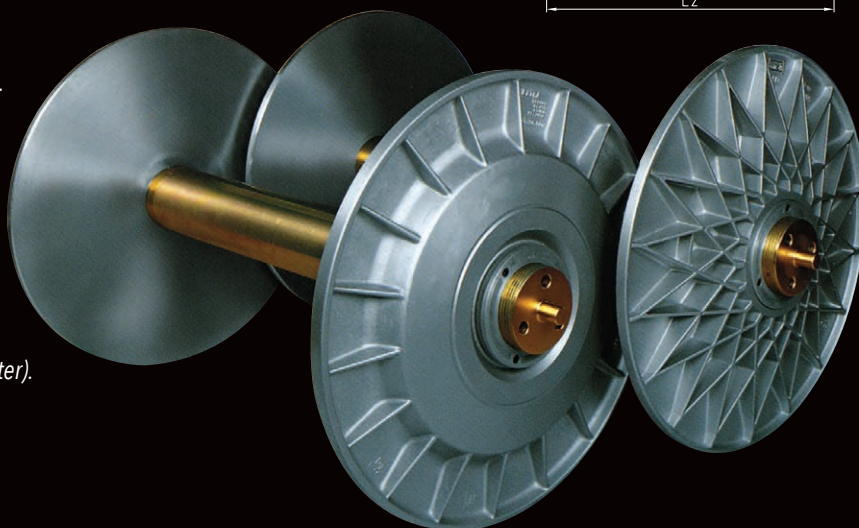
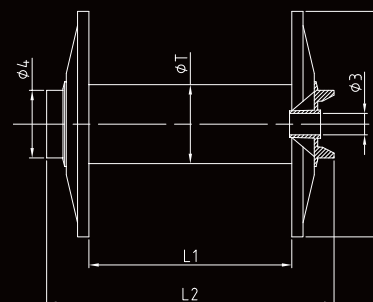
Flanges with polygonal ribs (Q2) for natural yarns, mixed yarns and discontinuos synthetic yarns.

STAR Type

Flanges with crossed ribs (Q3) for continuous yarns (polyester).

TITAN Type

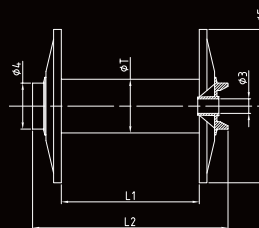
Flanges double wall type (Q3) for continuous yarns (nylon).



SUBBI TIPO "KS" - BEAMS TYPE "KS"

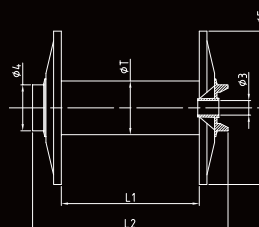
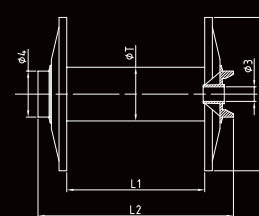
KS1

Pos	LL	Li
1	190	140
2	300	250



KS2

Pos	LL	Li
1	356	280
2	536	460
3	715	639



KS3

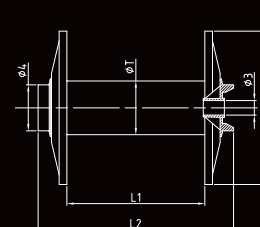
per monofili - for monofilaments

Pos	LL	Li
1	336	236
2	356	256
3	536	436

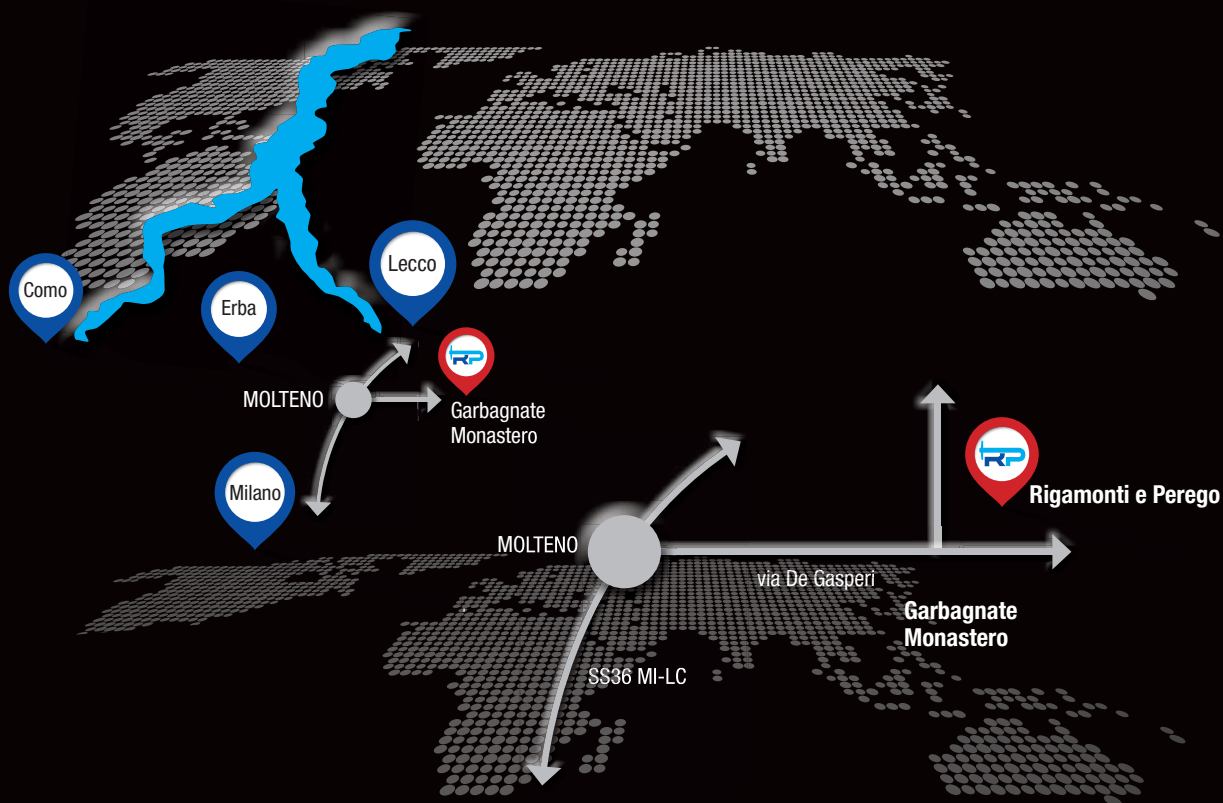
KS4

per monofili - for monofilaments

Pos	LL	Li
1	300	250
2	335	285



main markets reference



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