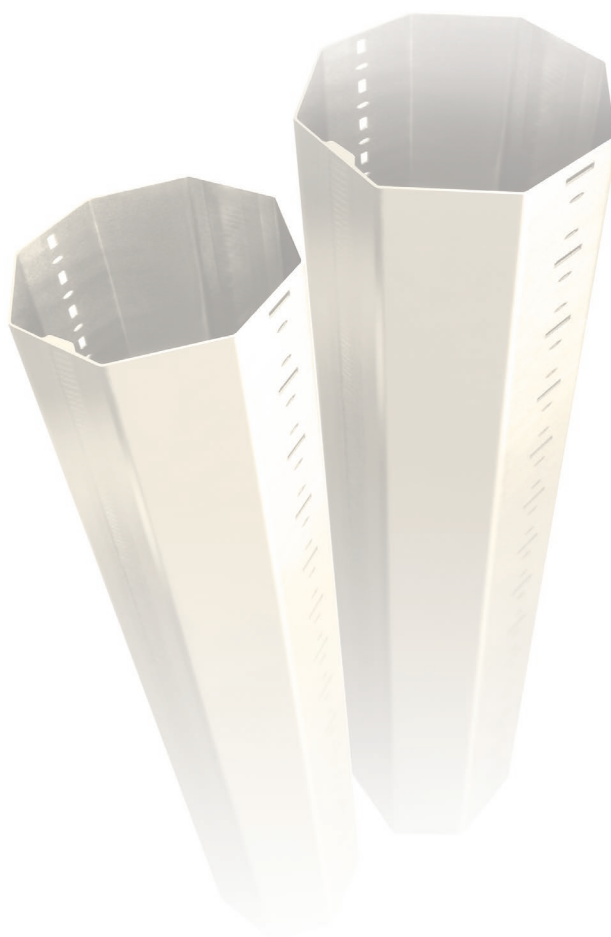
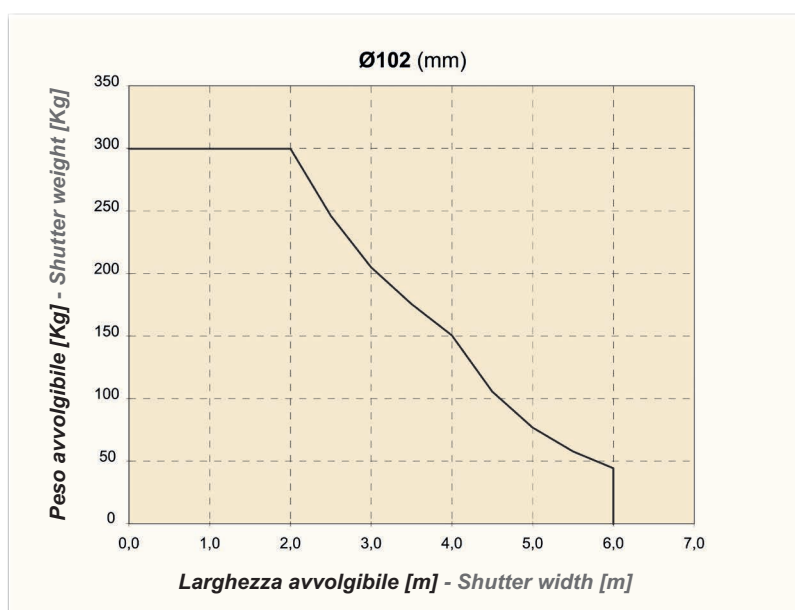
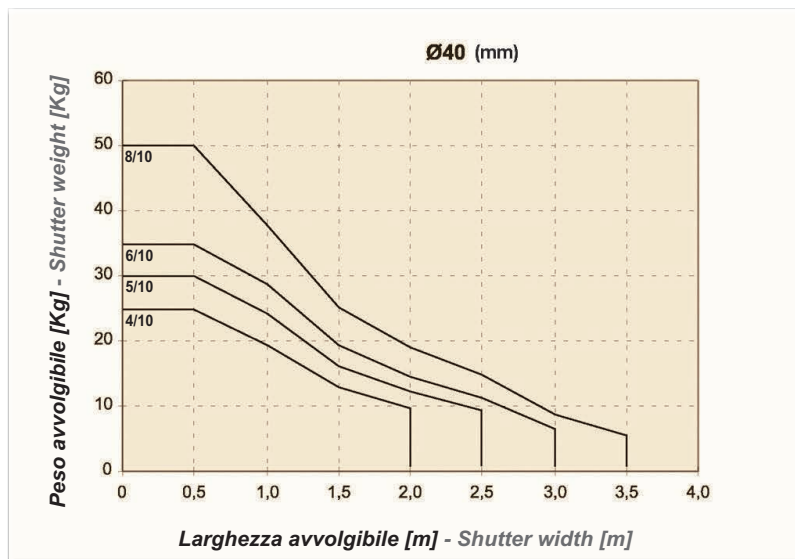
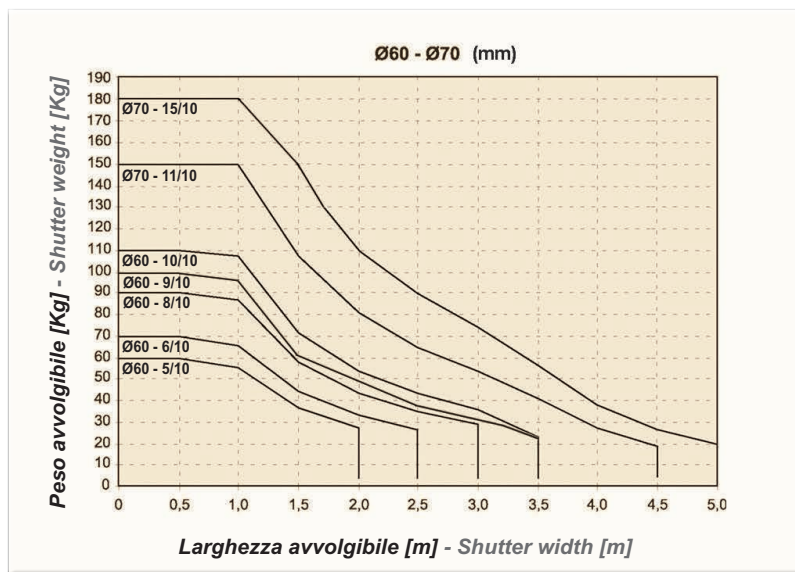


**RULLI PULEGGE  
CALOTTE  
RIDUTTORI COASSIALI**

OCTAGONAL TUBES  
PULLEYS CAPS  
STRAP REDUCTION  
GEARS  
COAXIAL TUBES



**Grafici indicativi per l'impiego dei rulli**  
Deflection – Octagonal tubes





























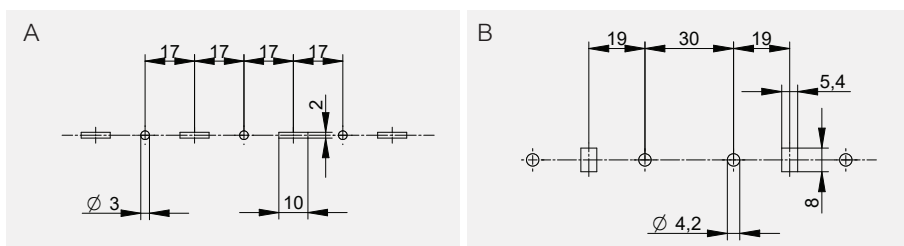
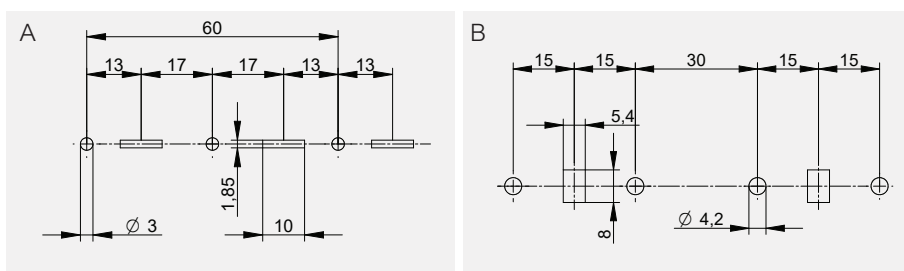
Fori Perforation	Diametro Diameter	Spessore Thickness	In verghe Bars		In verghe Bars		Tagliato a misura Cut to measure
			6 m		5,8 m		
A + B	60	5/10	<b>036.V.05.</b>  	60 m	<b>036.W.05.</b>  	58 m	<b>036.T.05.</b>  
	60	6/10	<b>036.V.06.</b>  	30 m	<b>036.W.06.</b>  	29 m	<b>036.T.06.</b>  
	60	8/10	<b>036.V.08.</b>  	30 m	<b>036.W.08.</b>  	29 m	<b>036.T.08.</b>  
	60	9/10	<b>036.V.09.</b>  	30 m	<b>036.W.09.</b>  	29 m	<b>036.T.09.</b>  
	60	10/10	<b>036.V.10.20</b>	30 m	<b>036.W.10.20</b>	29 m	<b>036.T.10.20</b>
A + B	70	11/10	<b>037.V.11.20</b>	24 m	<b>037.W.11.20</b>	23,2 m	<b>037.T.11.20</b>
	70	15/10	<b>037.V.15.20</b>	6,5x2=13 m	<b>037.W.15.20</b>	11,6 m	<b>037.T.15.20</b>




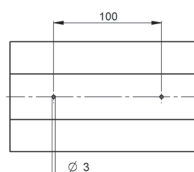
Tabella finitura rulli - Table of tube finishes	
	= 1ª scelta - top-quality
	= standard - standard quality




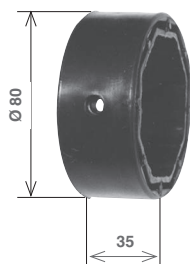
Fori Perforation	Diametro Diameter	Spessore Thickness	In verghe Bars		In verghe Bars		Tagliato a misura Cut to measure
			6 m		5,8 m		
A + B	40	4/10	<b>284.V.M4.20</b>	72 m	<b>284.W.M4.20</b>	69,6 m	<b>284.T.M4.20</b>
A + B	40	5/10	<b>284.V.M5.20</b>	72 m	<b>284.W.M5.20</b>	69,6 m	<b>284.T.M5.20</b>
A + B	40	6/10	<b>284.V.M6.20</b>	72 m	<b>284.W.M6.20</b>	69,6 m	<b>284.T.M6.20</b>
A + B	40	8/10	<b>284.V.M8.20</b>	72 m	<b>284.W.M8.20</b>	69,6 m	<b>284.T.M8.20</b>



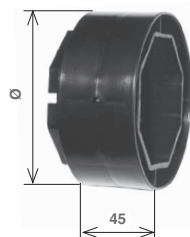
Diametro Diameter	Spessore Thickness	In verghe Bars	
$\varnothing$ (mm)	(mm)	5,8 m	
102	20/10	<b>039.W.20.20</b>	23,2 m



Diametro Diameter	Spessore Thickness	In verghe Bars	
$\varnothing$ (mm)	(mm)	5,8 m	
102	20/10	<b>040.W.20.20</b>	5,8 m

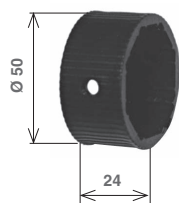


Adattatore per rullo ottagonale   Ø 60 mm Adapter rings for octagonal tubes   Ø 60 mm		
Articolo - Item	Materiale - Material	
<b>036.A.08.90</b>	Plastica - PVC	250

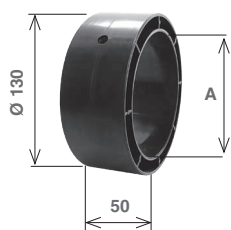


Adattatore per rullo ottagonale   Ø 70 mm Adapter rings for octagonal tubes   Ø 70 mm		
Articolo - Item	Materiale - Material	
<b>037.A.08.90</b>	Plastica - PVC	250

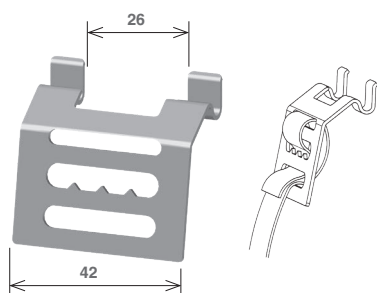
Adattatore per rullo ottagonale   Ø 70 mm Adapter rings for octagonal tubes   Ø 70 mm			
Articolo - Item	Ø (mm)	Materiale - Material	
<b>037.A.10.90</b>	101	Plastica - PVC	100
<b>037.A.13.90</b>	130	Plastica - PVC	100



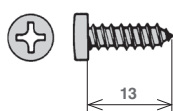
Adattatore per rullo ottagonale   Ø 40 mm Adapter rings for octagonal tubes   Ø 40 mm		
Articolo - Item	Materiale - Material	
<b>284.A.00.90</b>	Plastica - PVC	500



Adattatore per rullo tondo Adapter rings for tubes			
Articolo - Item	A	Materiale - Material	
<b>039.A.13.90</b>	Ø 100	Plastica - PVC	250
<b>039.A.23.90</b>	Ø 102	Plastica - PVC	



Gancio per attacco cintino al rullo Slotted clips for strap fastening	
Articolo - Item	
<b>048.G.00.20</b>	1000

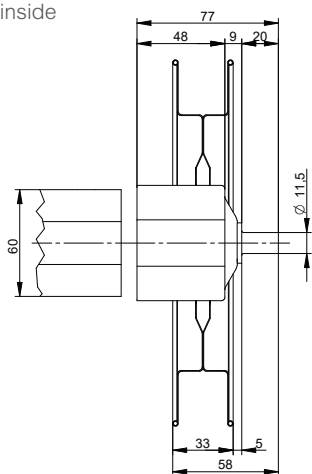


Vite autofilettante per rullo ferro 7P x 1/2 TC Self-threading screw for tubes 7P x 1/2 TC	
Articolo - Item	
<b>048.V.13.20</b>	1000



Rondella 13,5 x 5 x 1 mm per vite autofilettante Washer 13,5 x 5 x 1 mm for self-threading screw	
Articolo - Item	
<b>048.R.00.20N</b>	2000

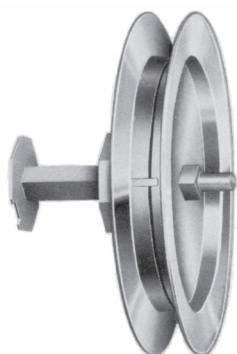
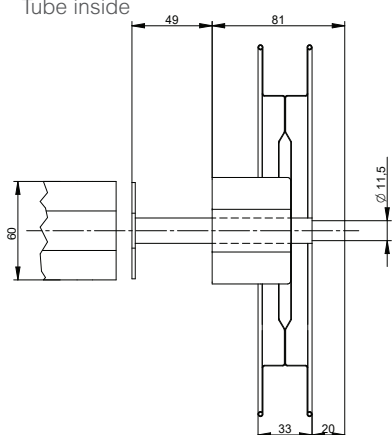
Rullo interno  
Tube inside



**Puleggia in ferro**  
**Steel pulley**

Articolo - Item	Ø (mm)	
<b>049.N.16.20</b>	160	20
<b>049.N.18.20</b>	180	20
<b>049.N.20.20</b>	200	20
<b>049.N.22.20</b>	220	20
<b>049.N.24.20</b>	240	20
<b>049.N.26.20</b>	260	20

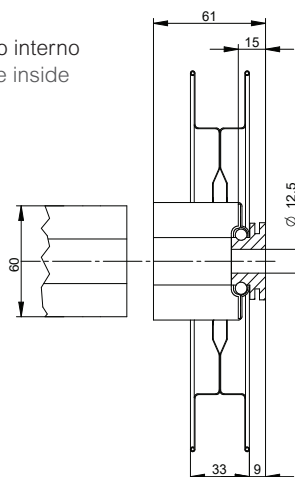
Rullo interno  
Tube inside



**Puleggia in ferro rinforzata**  
**Reinforced steel pulley**

Articolo - Item	Ø (mm)	
• <b>049.N.R2.20</b>	220	20
• <b>049.N.R4.20</b>	240	20

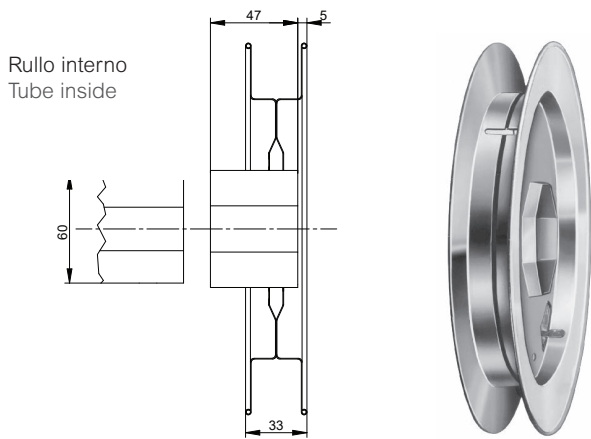
Rullo interno  
Tube inside



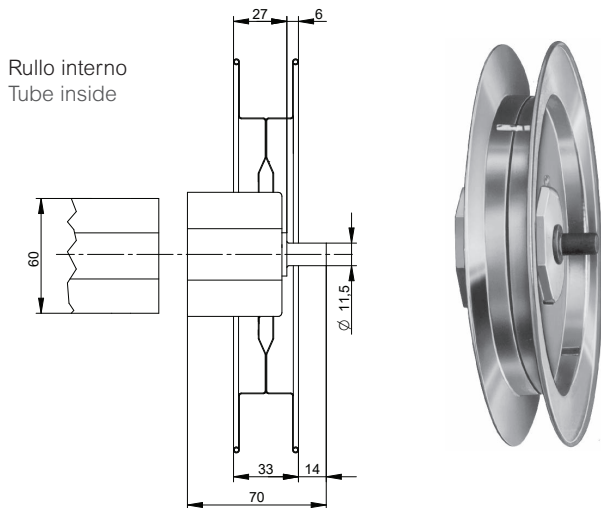
**Puleggia con cuscinetto incorporato**  
**Steel pulley with built-in ball bearing**

Articolo - Item	Ø (mm)	
<b>049.C.14.20</b>	140	20
<b>049.C.18.20</b>	180	20
<b>049.C.20.20</b>	200	20
<b>049.C.22.20</b>	220	20

• Disponibile fino ad esaurimento scorte - Available while stocks last



Puleggia passante Sliding steel pulley		
Articolo - Item	Ø (mm)	
<b>049.P.18.20</b>	180	20
<b>049.P.20.20</b>	200	20
<b>049.P.22.20</b>	220	20
<b>049.P.24.20</b>	240	20
* • <b>049.P.26.20</b>	260	10

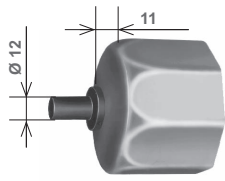


Puleggia con calotta spostata   6 mm Steel pulley with off-center cap   6 mm		
Articolo - Item	Ø (mm)	
• <b>049.S.20.20</b>	200	20
• <b>049.S.24.20</b>	240	20
* • <b>049.S.26.20</b>	260	10

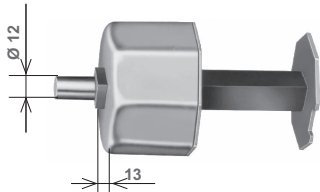
- \* Disponibile solo su richiesta - Available on request, only  
 • Disponibile fino ad esaurimento scorte - Available while stocks last



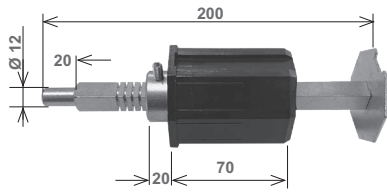
 STAFEX®



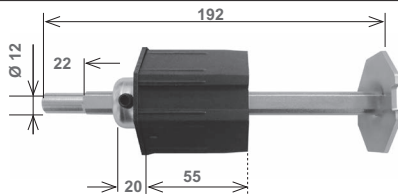
Calotta zincata Galvanized steel cap		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>050.N.00.20</b>	60	100
<b>050.G.00.20</b>	70 - 11/10	50



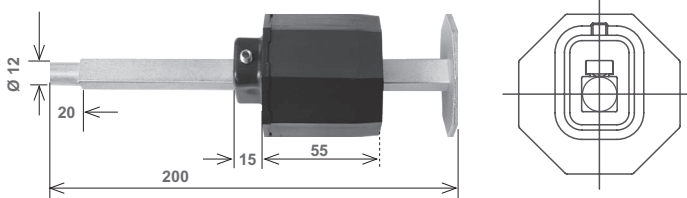
Calotta rinforzata zincata Reinforced steel cap - galvanized		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>050.N.RF.20</b>	60	50
<b>050.G.RF.20</b>	70 - 11/10	25



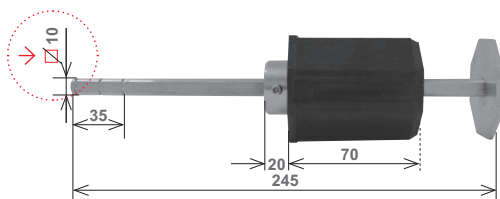
Calotta registrabile in plastica   (reg. max = 95 mm) Adjustable plastic cap   (max adj. = 95 mm)		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.N.RF.90</b>	60	50
<b>051.G.RF.90</b>	70	25



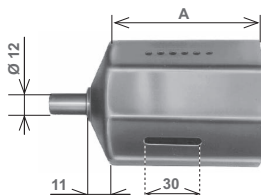
Calotta registrabile in plastica   (reg. max = 90 mm) Adjustable plastic cap   (max adj. = 90 mm)		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.N.RE.90</b>	60	50
<b>051.G.RE.90</b>	70	25



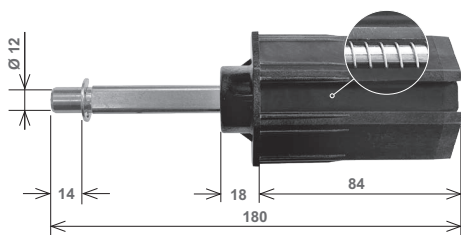
Calotta registrabile in plastica   (reg. max = 110 mm) Adjustable plastic cap   (max adj. = 110 mm)		
Articolo - Item	Ø (mm)	
<b>051.N.RS.90</b>	60	50



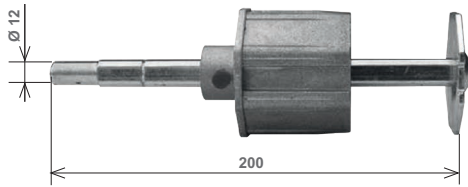
Calotta registrabile in plastica (reg. max = 120 mm) $\nabla$ 10 mm Adjustable plastic cap   (max adj. = 120 mm) $\nabla$ 10 mm		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.N.RR.90</b>	60	50



Calotta registrabile zincata   (reg. max = 30 mm) Adjustable galvanized steel cap   (max adj. = 30 mm)			
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	A (mm)	
<b>051.N.00.20</b>	60	78	100
<b>051.G.P0.20</b>	70 - 11/10	108	25

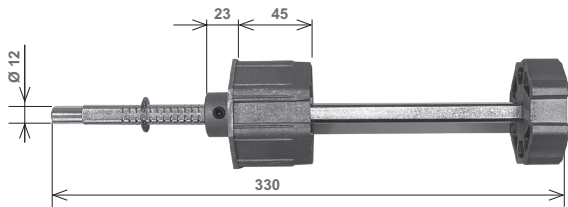


Calotta registrabile con molla (reg. max = 60 mm) Adjustable cap with spring   (max adj. = 60 mm)		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.N.MR.90</b>	60	50



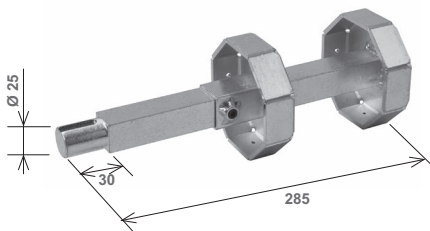
**Calotta registrabile in alluminio** (reg. max = 100 mm)  
**Adjustable aluminium cap** | (max adj. = 100 mm)

Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.G.RA.70</b>	70	50



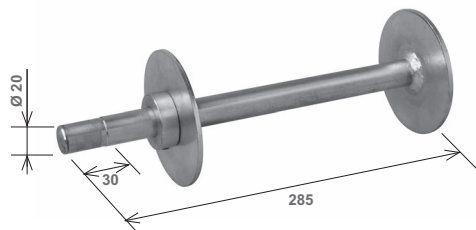
**Calotta registrabile in alluminio MAXI** (reg. max = 180 mm)  
**MAXI Adjustable aluminium cap** | (max adj. = 180 mm)

Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.G.RL.70</b>	70	50



**Calotta registrabile in ferro Ø 25**  
**Adjustable steel cap Ø 25**

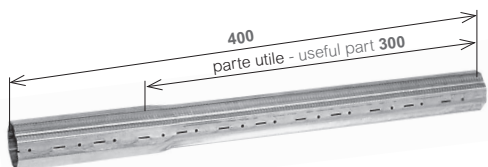
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.R.01.20</b>	Ottagonale - Octagonal 102	10



**Calotta registrabile in ferro Ø 20**  
**Adjustable steel cap Ø 20**

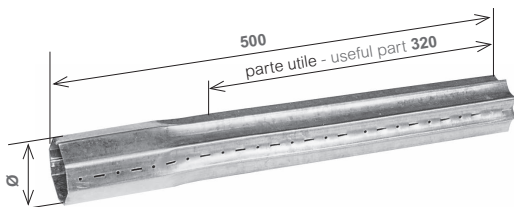
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.T.R1.20</b>	Tondo - Round 102	10

Per istruzioni di montaggio vedi cap.12  
For installation instructions see chapter 12



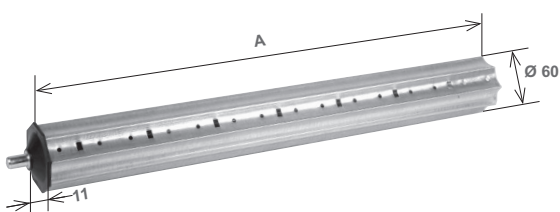
**Prolunga zincata**  
**Tube extension**

Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)
* <b>284.P.8G.20</b>	40



**Prolunga zincata**  
**Tube extension**

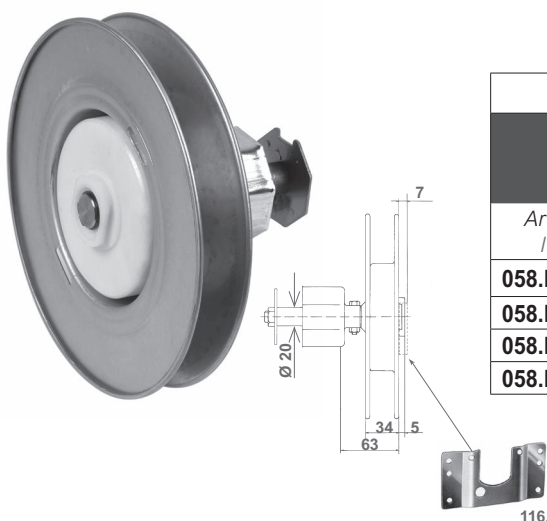
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>053.N.08.20</b>	60 8/10	20
<b>053.G.11.20</b>	70	20



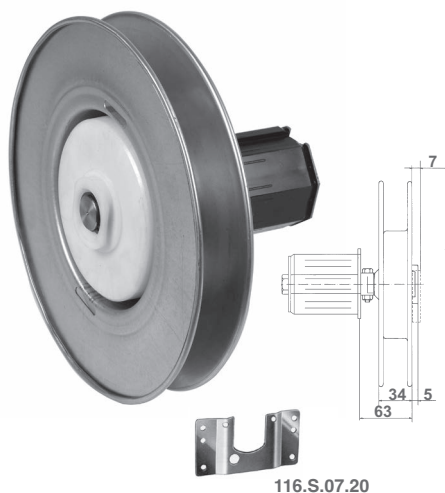
**Prolunga con calotta - Tube extension with cap**

Articolo - Item	A (mm)	Per rullo Ø (mm) - For tube Ø (mm)	
<b>053.N.C5.20</b>	350	60 5-6/10	25
<b>053.N.P6.20</b>	500	60 5-6/10	25
<b>053.N.CR.20</b>	350	60 8-10/10	25
<b>053.N.PR.20</b>	500	60 8-10/10	25

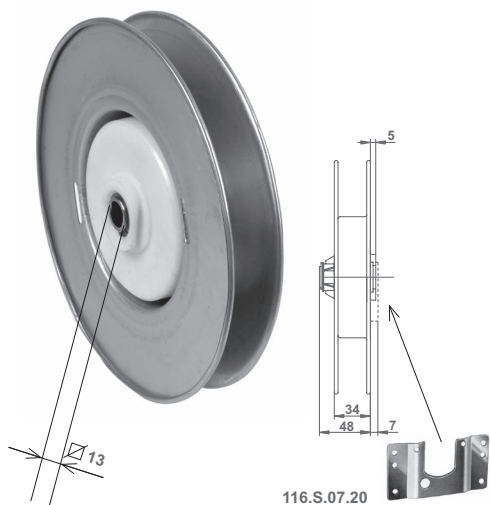
\* Disponibile solo su richiesta - Available on request, only



INGRANAGGI IN HOSTAFORM - HOSTAFORM GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	📦
<b>058.N.16.20</b>	40	1:2,6	160	3	1,2	60	10
<b>058.N.18.20</b>	40	1:2,6	180	3	1,2	60	10
<b>058.N.20.20</b>	40	1:2,6	200	3	1,8	60	10
<b>058.N.22.20</b>	40	1:2,6	220	3	1,8	60	10



INGRANAGGI IN HOSTAFORM - CALOTTA IN PLASTICA HOSTAFORM GEARS - PVC CAP							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	📦
• <b>058.N.P8.20</b>	40	1:2,6	180	3	1,2	60	10
<b>058.N.P0.20</b>	40	1:2,6	200	3	1,8	60	10
<b>058.N.P2.20</b>	40	1:2,6	220	3	1,8	60	10

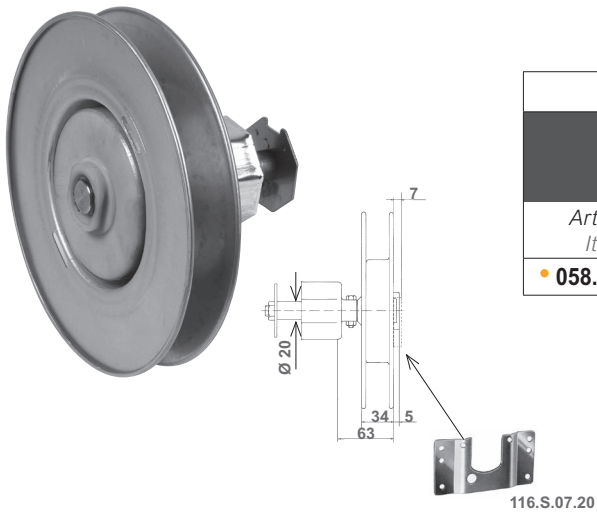


**Riduttore con foro - Strap reduction gear with hole**

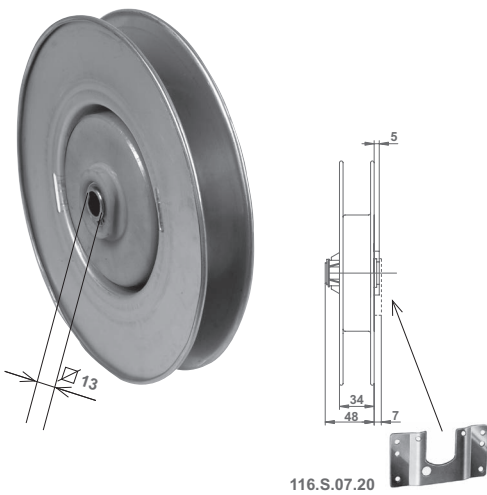
INGRANAGGI IN HOSTAFORM - HOSTAFORM GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	📦
<b>058.P.16.20</b>	40	1:2,6	160	3	1,2	60	10
<b>058.P.18.20</b>	40	1:2,6	180	3	1,2	60	10
<b>058.P.20.20</b>	40	1:2,6	200	3	1,8	60	10
<b>058.P.22.20</b>	40	1:2,6	220	3	1,8	60	10

Utilizzare calotta art. 055.N.00.20 o 051.N.R3.90  
Use cap art. 055.N.00.20 or 051.N.R3.90

• Disponibile fino ad esaurimento scorte - Available while stocks last



INGRANAGGI IN ZAMA - ZAMAK GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
<i>Articolo Item</i>	<i>kg</i>		<i>Ø (mm) Esterno - Ext</i>	<i>m</i>	<i>mm (max)</i>	<i>Ø (mm)</i>	
• <b>058.Z.20.20</b>	40	1:2,6	200	3	1,8	60	10

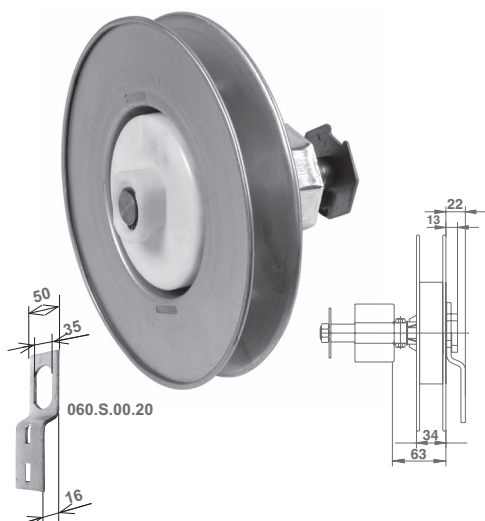


**Riduttore con foro - Strap reduction gear with hole**

INGRANAGGI IN ZAMA - ZAMAK GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
<i>Articolo Item</i>	<i>kg</i>		<i>Ø (mm) Esterno - Ext</i>	<i>m</i>	<i>mm (max)</i>	<i>Ø (mm)</i>	
• <b>058.Z.P0.20</b>	40	1:2,6	200	3	1,8	60	10

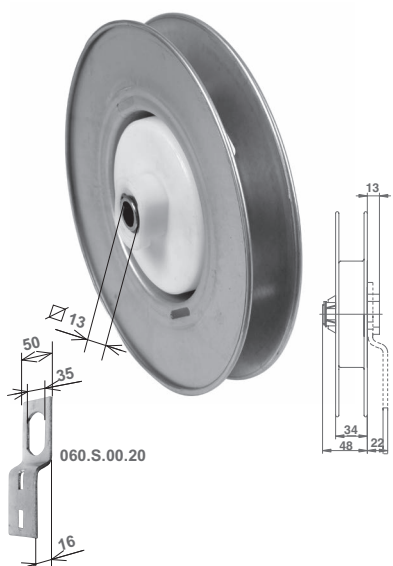
Utilizzare calotta art. 055.N.00.20 o 051.N.R3.90  
Use cap art. 055.N.00.20 or 051.N.R3.90

• *Disponibile fino ad esaurimento scorte - Available while stocks last*



**Riduttore "EXTRA" - "EXTRA" strap reduction gear**

INGRANAGGI IN HOSTAFORM - HOSTAFORM GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	☐
<b>060.N.22.20</b>	40	1:2,6	220	3	1,8	60	10

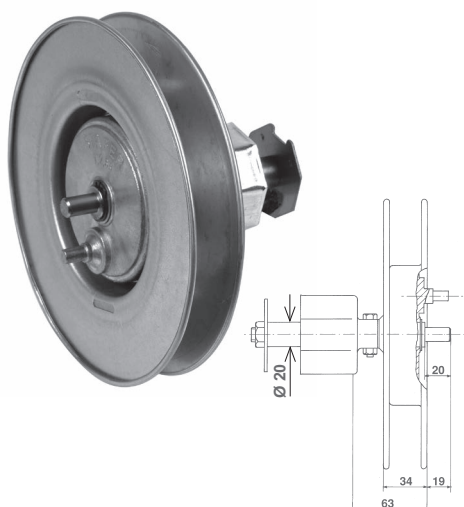


**Riduttore "EXTRA" con foro - "EXTRA" strap reduction gear with hole**

INGRANAGGI IN HOSTAFORM - HOSTAFORM GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	☐
<b>060.P.18.20</b>	40	1:2,6	180	3	1,2	60	10
<b>060.P.20.20</b>	40	1:2,6	200	3	1,8	60	10
• <b>060.P.22.20</b>	40	1:2,6	220	3	1,8	60	10

Indicato per cassonetti termoisolanti  
Indicated for thermo-insulated boxes

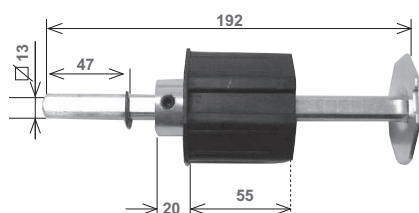
Utilizzare calotta art. 055.N.00.20  
o 051.N.R3.90  
Use cap art. 055.N.00.20  
or 051.N.R3.90



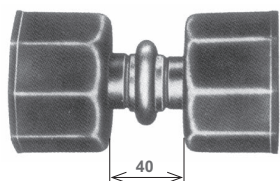
INGRANAGGI IN ZAMA - ZAMAK GEARS							
	Portata Capacity load	Rapporto Ratio	Puleggia Pulley	H	Cintino Strap	Per rullo For tube	
Articolo Item	kg		Ø (mm) Esterno - Ext	m	mm (max)	Ø (mm)	☐
<b>063.N.18.20</b>	40	1:2,6	180	3	1,2	60	10
<b>063.N.20.20</b>	40	1:2,6	200	3	1,8	60	10
<b>063.N.22.20</b>	40	1:2,6	220	3	1,8	60	10
<b>065.N.24.20</b>	60	1:3,14	240	3	1,8	60	10

Indicato per cassonetti termoisolanti - Indicated for thermo-insulated boxes

• Disponibile fino ad esaurimento scorte - Available while stocks last

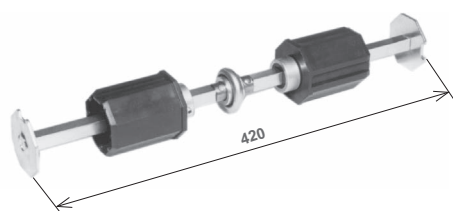


Calotta registr. in plastica per riduttori con foro passante   (reg. max = 70 mm) Adjustable plastic cap for sliding strap reduction gears   (max adj. = 70 mm)		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>051.N.R3.90</b>	60	50
<b>051.G.R3.90</b>	70	25



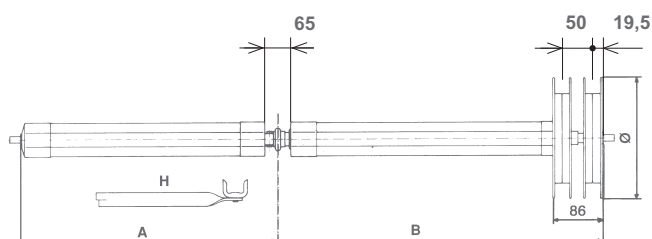
Calotta doppia zincata con cuscinetto per bifore Double galvanized steel cap with ball bearing for double lancet windows		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	
<b>052.N.00.20</b>	60	25
<b>052.G.00.20</b>	70 - 11/10	20

Le calotte sono solidali tra loro - Caps are fixed



Calotta doppia registrabile Double adjustable caps	
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)
* <b>052.N.DR.90</b>	60
* <b>052.G.DR.90</b>	70

Le calotte sono solidali tra loro - Caps are fixed

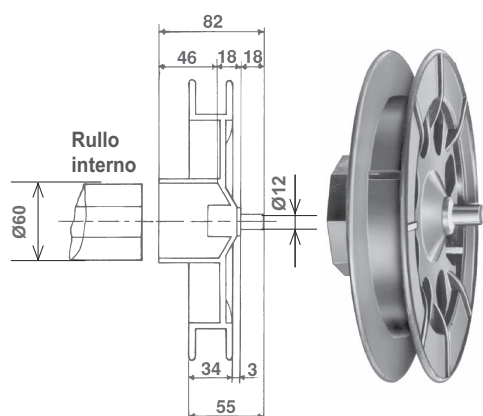


Rullo coassiale in ferro Ø 60 mm a 2 pulegge Coaxial tube Ø 60 mm with 2 pulleys	
Articolo Item	A + B
<b>068.P.22.20</b>	fino a 3 m up to 3 m
<b>068.G.22.20</b>	da 3 a 5 m 3 to 5 m

In fase di ordine indicare la misure "A", "B" e Ø  
At the order indicate "A", "B" and Ø sizes

Componenti per 2 rulli coassiali   Ø 60 mm Components for 2 coaxial tubes   Ø 60 mm																							
Articolo Item	kit																						
<b>070.K.22.20</b>	KIT = A-B-C-D-E-F-G-H																						
<table border="1"> <tr> <td><b>070.A.00.20</b></td> <td><b>070.B.00.20</b></td> </tr> </table>	<b>070.A.00.20</b>	<b>070.B.00.20</b>	<table border="1"> <tr> <td><b>070.D.18.20</b></td> <td>180</td> </tr> <tr> <td><b>070.D.20.20</b></td> <td>200</td> </tr> <tr> <td><b>070.D.22.20</b></td> <td>220</td> </tr> </table>	<b>070.D.18.20</b>	180	<b>070.D.20.20</b>	200	<b>070.D.22.20</b>	220	<table border="1"> <tr> <td><b>070.E.18.20</b></td> <td>180</td> </tr> <tr> <td><b>070.E.20.20</b></td> <td>200</td> </tr> <tr> <td><b>070.E.22.20</b></td> <td>220</td> </tr> </table>	<b>070.E.18.20</b>	180	<b>070.E.20.20</b>	200	<b>070.E.22.20</b>	220	<table border="1"> <tr> <td><b>070.F.00.00</b></td> <td>F</td> </tr> </table> <table border="1"> <tr> <td><b>070.G.00.00</b></td> <td>G</td> </tr> </table> <table border="1"> <tr> <td><b>070.H.00.00</b></td> <td>H</td> </tr> </table>	<b>070.F.00.00</b>	F	<b>070.G.00.00</b>	G	<b>070.H.00.00</b>	H
<b>070.A.00.20</b>	<b>070.B.00.20</b>																						
<b>070.D.18.20</b>	180																						
<b>070.D.20.20</b>	200																						
<b>070.D.22.20</b>	220																						
<b>070.E.18.20</b>	180																						
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<b>070.E.22.20</b>	220																						
<b>070.F.00.00</b>	F																						
<b>070.G.00.00</b>	G																						
<b>070.H.00.00</b>	H																						

• Disponibile fino ad esaurimento scorte - Available while stocks last



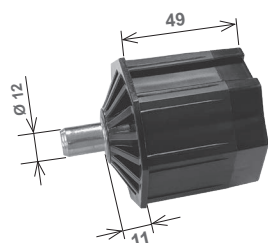
**Rullo interno - Tube inside**

Pulegge per rullo   Ø 60 mm (cal. est.) Pulleys for tube   Ø 60 mm		
Articolo - Item	Ø (mm)	📦
<b>071.N.18.90</b>	180	20 📦
<b>071.N.20.90</b>	200	20 📦
<b>071.N.22.90</b>	220	20 📦
<b>071.N.24.90</b>	240	20 📦

📦 Imballati con legaccio in ferro - Packed with iron string

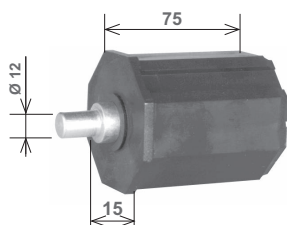


Pulegge passanti per rullo   Ø 60 mm Sliding pulleys for tube   Ø 60 mm		
Articolo - Item	Ø (mm)	📦
<b>071.P.17.90</b>	170	20
<b>071.P.19.90</b>	190	20
<b>071.P.22.90</b>	220	20

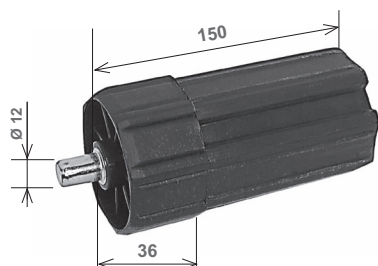


**Per rullo spessore 5/10 mm - 6/10 mm - For 5/10 mm and 6/10 mm tube**

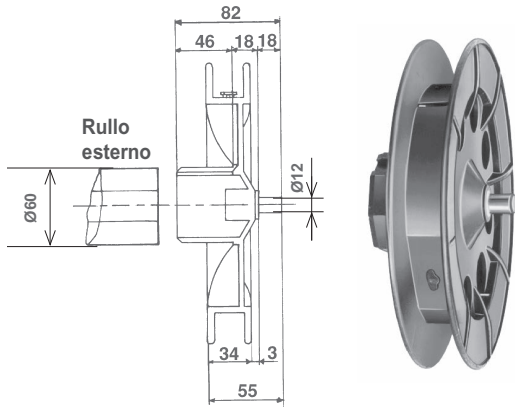
Calotta   45 mm Cap   45 mm		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	📦
<b>072.N.00.90</b>	60	200



Calotta   75 mm Cap   75 mm		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	📦
<b>072.N.LU.90</b>	60 - 8/10    60 - 10/10	100
<b>072.G.LU.90</b>	70	100



Calotta   150 mm Cap   150 mm		
Articolo - Item	Per rullo Ø (mm) - For tube Ø (mm)	📦
<b>072.N.LL.90</b>	60	50

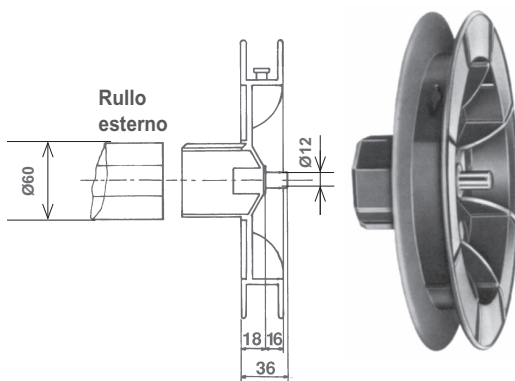


**Rullo esterno - Tube outside**

**Pulegge con calotta int. rullo |  $\varnothing$  60 mm**  
**Pulleys with internal cap |  $\varnothing$  60 mm**

Articolo - Item	$\varnothing$ (mm)	
<b>073.N.18.90</b>	180	20
<b>073.N.20.90</b>	200	20
<b>073.N.22.90</b>	220	20

Imballati con legaccio in ferro - Packed with iron string

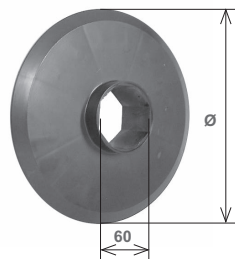


**Rullo esterno - Tube outside**

**Pulegge a minimo ingombro**  
**Compact pulleys**

Articolo - Item	$\varnothing$ (mm)	
<b>074.N.18.90</b>	180	20
<b>074.N.20.90</b>	200	20
<b>074.N.22.90</b>	220	20

Imballati con legaccio in ferro - Packed with iron string



**Flange di contenimento in plastica**  
**Plastic guide flanges**

Articolo - Item	$\varnothing$ (mm)
<b>075.N.21.90</b>	220



Avorio Ivory  
 Grigio Grey  
 Marrone Brown

**Cintino (mm) | (polipropilene) - Strap (mm) | (polypropylene)**

Articolo - Item	Nota - Remark	
<b>080.P.17.91</b>	22 x 1,7 avorio - ivory	50 m x 20 = 1000 m
<b>080.P.17.92</b>	22 x 1,7 grigio - grey	50 m x 20 = 1000 m
<b>080.P.12.91</b>	20 x 1,2 avorio - ivory	50 m x 20 = 1000 m
<b>080.P.12.92</b>	20 x 1,2 grigio - grey	50 m x 20 = 1000 m
<b>080.P.12.94</b>	20 x 1,2 marrone - brown	50 m x 20 = 1000 m

**Cintino (mm) | (cotone) - Strap (mm) | (cotton)**

Articolo - Item	Nota - Remark	
<b>035.G.CT.91</b>	21 x 2,2 avorio - ivory	50 m x 20 = 1000 m
<b>035.G.CT.92</b>	21 x 2,2 grigio - grey	50 m x 20 = 1000 m
<b>035.G.CT.90</b>	22 x 2,2 bicolore avorio/grigio two-coloured ivory/grey	50 m x 20 = 1000 m

Cintino 14mm vedi pag.221 - Strap 14mm see page 221