C.G.M.

Since 1980

CATALOGO RUOTE E RULLI

CATALOG IRON WHEELS AND ROLLERS

2025

La C.G.M. S.n.c. pone la qualità della propria organizzazione come strumento base per guidare l'azienda verso un prodotto sempre più rispettoso delle esigenze del Cliente.

Il cliente assume un ruolo centrale, pertanto oltre ai modelli di ruote che Vi presentiamo su questo catalogo, il nostro ufficio tecnico, dotato delle più moderne tecnologie e software per soddisfare le più svariate richieste, è disponibile a realizzare modelli specifici dedicati e prototipi.

The C.G.M. S.n.c. puts the quality of its organization as a basic tool of management to lead the company to a product that better meets the needs of the customer.

The customer is central to the company's success, so in addition to the wheel models, we present in this catalog, our technical department, equipped with the latest technologies and software to meet the most varied demands is available to build specific models and prototypes.

La C.G.M. S.n.c. privilégie la qualité de sa organisation comme outil de base pour mener l'entreprise vers un produit qui réponde mieux aux besoins du client.

Le client est au cœur de la réussite de l'entreprise et, in addition aux modèles de roues vous que nous vous présentons dans ce catalogue, notre département technique, équipé des dernières technologies et de logiciels pour répondre aux exigences les plus variées, est disponible pour construire des modèles commerciales spécifiques et des prototypes.

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e-mail info@cgmsnc.com - www.cgmsnc.com

Calotte coprimozzo a Pressione e Filettate

Press-fit and threaded hubcaps

Anelli Nilos (AV-JV) – Protezioni per cuscinetti e Boccole in nylon

Nilos rings various sizes (AV-JV) – Protection bearing and Nylon Bushings

Tappi per assali con guarnizione

Axle caps with seal

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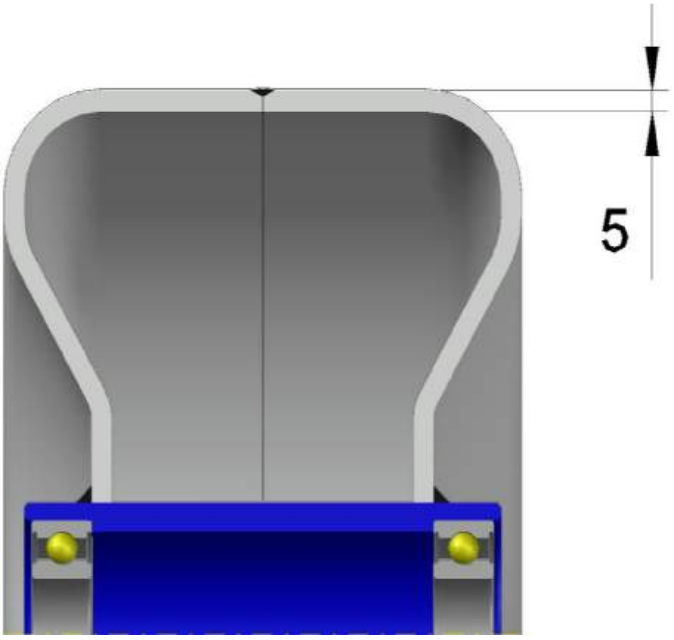
Rulli Tondi Ø250 Alto Spessore 5mm

Round Rollers Ø250 High Thickness 5mm



NEWS 2023

- *Spessore materiale 5 mm*
- *Larghezza da 100mm a 200mm*
- *Versione liscia o con cresta o con fascia di rinforzo*
- *Rotazione con Boccole - Cuscinetti - Perno laterale*

- *Material thickness 5 mm*
- *Width from 100mm to 200mm*
- *Smooth version or with crest or with reinforcement band*
- *Rotation mechanism with bushings - bearings - side pin*

- *Espesor del material 5 mm*
- *Ancho de 100 mm a 200 mm*
- *Versión lisa o con cresta o con banda de refuerzo*
- *Mecanismo de rotación con casquillos - cojinetes - pasador lateral*

- *Materialstärke 5 mm*
- *Breite von 100 mm bis 200 mm*
- *Glatte Ausführung oder mit Kamm oder mit Verstärkungsband*
- *Drehmechanismus mit Buchsen – Lagern – Seitenstift*

Sul catalogo trovate tutta la gamma di Rulli 'Alto Spessore' sia normali che bombati

In the catalog you will find the entire range of 'High thickness' rollers, both normal and rounded

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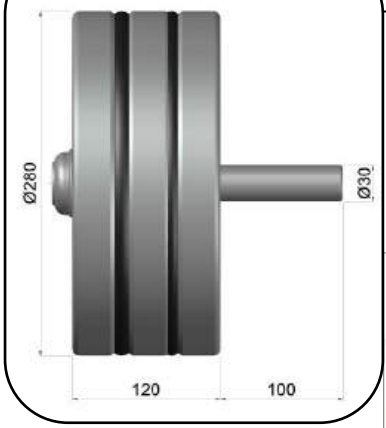
Guida alla composizione del codice

Code composition guide

Cod. **RFPG28012012**

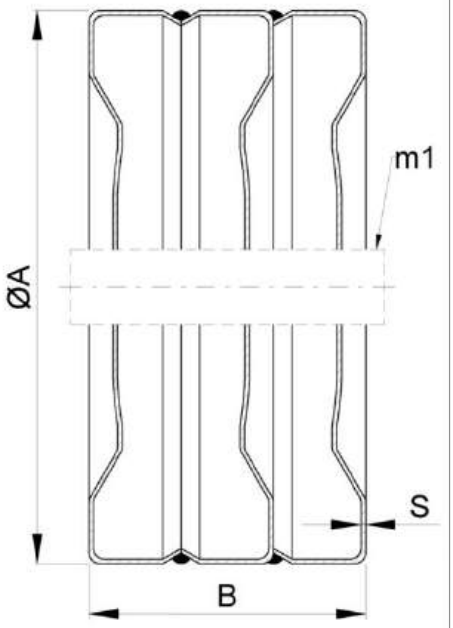


m1	A	B	c1	c2
RFPG	280	120	1	2

Ruote in ferro Piane Larghe

Large flat iron wheels / Grand roues en tole plat

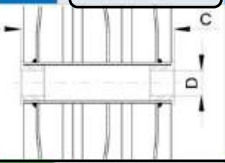
Codice m1	c1	c2	A	B	S
145095	_	_	145	95	2.0
160090	_	_	160	90	2.0
160120	_	_	160	120	2.0
190120	_	_	190	120	2.0
190150	_	_	190	150	2.0
225090	_	_	225	90	2.0
225120	_	_	225	120	2.0
230150	_	_	230	150	2.0
250150	_	_	250	150	2.3
280120	_	_	280	120	2.3
280180	_	_	280	180	2.5
300150	_	_	300	150	2.5
320150	_	_	320	150	2.5
360150	_	_	360	150	2.5
360225	_	_	360	225	2.5
400150	_	_	400	150	3.0
400225	_	_	400	225	3.0
500150	_	_	500	150	3.0
500225	_	_	500	225	3.0
500300	_	_	500	300	4.0



Tipologia del meccanismo

Type of mechanism

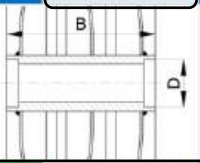
m1 RFPE



c1+c2	E	C
00	Ø20	B+10
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RFPE190080**00**

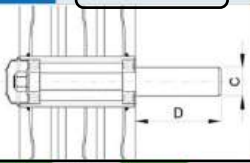
m1 RFPF



c1+c2	D
00	Ø42
01	Ø47
02	Ø52
03	Ø62
04	Ø72
05	Ø80

Es. RFPF250100**02**

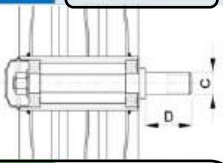
m1 RFPG



c1	D	c2	C
0	50	1	Ø25
1	100	2	Ø30
2	150	3	Ø35
3	200	4	Ø40
		5	Ø50
		6	Ø60

Es. RFPG280080**12**

m1 RFPJ



c1+c2	C	D
00	M16 (6004)	40
01	M20 (6004)	50
11	M20 (6204)	50
12	M24 (6205)	60
13	M30 (6206)	80

Es. RFPJ300100**12**

Dimensioni del meccanismo

Dimensions of the mechanism

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RUOTE IN FERRO PIANE

FLAT IRON WHEELS

Ruote a misura su richiesta

Customized wheels on request

A richiesta con ingrassatore

Upon request, with grease nipples

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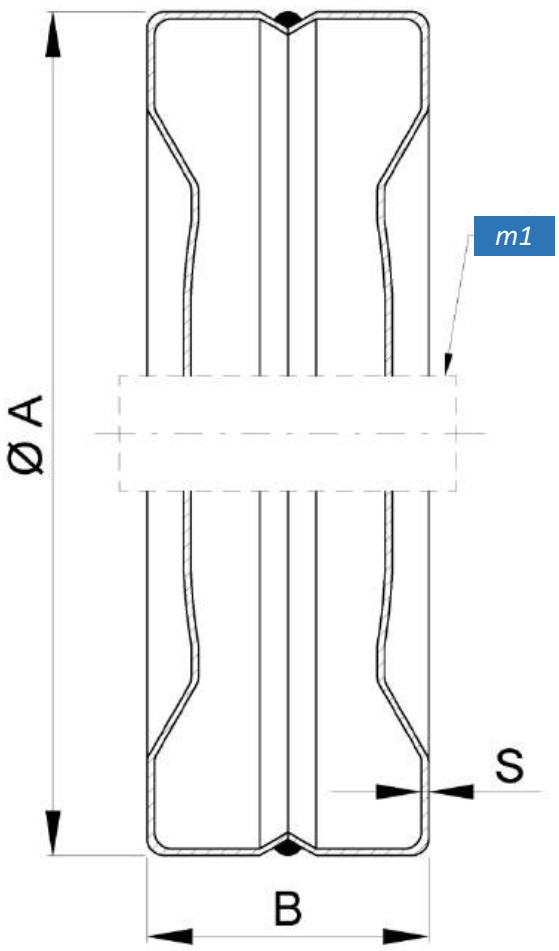
AENOR GESTIONE DELLA QUALITÁ ISO 9001
IQNET RECOGNIZED CERTIFICATION

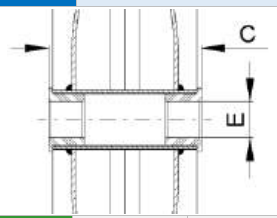
Ruote in ferro Piane

Flat iron wheels / Roues en tole plat

Codice				Dimensioni		
m1		c1	c2	A	B	S
_ _ _ _	145065	_	_	145	63	2.0
_ _ _ _	160060	_	_	160	60	2.0
_ _ _ _	160080	_	_	160	80	2.0
_ _ _ _	190080	_	_	190	80	2.0
_ _ _ _	190100	_	_	190	100	2.0
_ _ _ _	225060	_	_	225	60	2.0
_ _ _ _	225080	_	_	225	80	2.0
_ _ _ _	230100	_	_	230	100	2.0
_ _ _ _	250100	_	_	250	100	2.3
_ _ _ _	280080	_	_	280	80	2.3
_ _ _ _	280120	_	_	280	120	2.5
_ _ _ _	300100	_	_	300	100	2.5
_ _ _ _	320100	_	_	320	100	2.5
_ _ _ _	360100	_	_	360	100	2.5
_ _ _ _	360150	_	_	360	150	2.5
_ _ _ _	400100	_	_	400	100	3.0
_ _ _ _	400150	_	_	400	150	3.0
_ _ _ _	500100	_	_	500	100	3.0
_ _ _ _	500150	_	_	500	150	3.0
_ _ _ _	500200	_	_	500	200	4.0



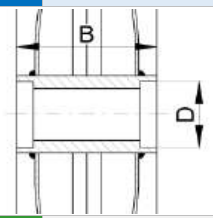
m1 RFPA



c1+c2	E	C
00	Ø20	B+10
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RFPA 190080 00

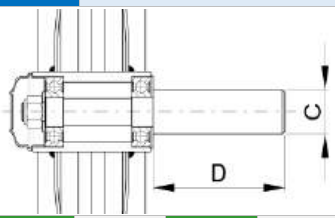
m1 RFPB



c1+c2	D
00	Ø42
01	Ø47
02	Ø52
03	Ø62
04	Ø72
05	Ø80

Es. RFPB 250100 02

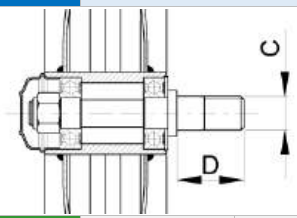
m1 RFPC



c1	D	c2	C
0	50	1	Ø25
1	100	2	Ø30
2	150	3	Ø35
3	200	4	Ø40
		5	Ø50
		6	Ø60

Es. RFPC 280080 12

m1 RFPD



c1+c2	C	D
01	M16 (6004)	40
11	M16 (6204)	40
12	M20 (6205)	50
13	M24 (6206)	60

Es. RFPD 300100 12

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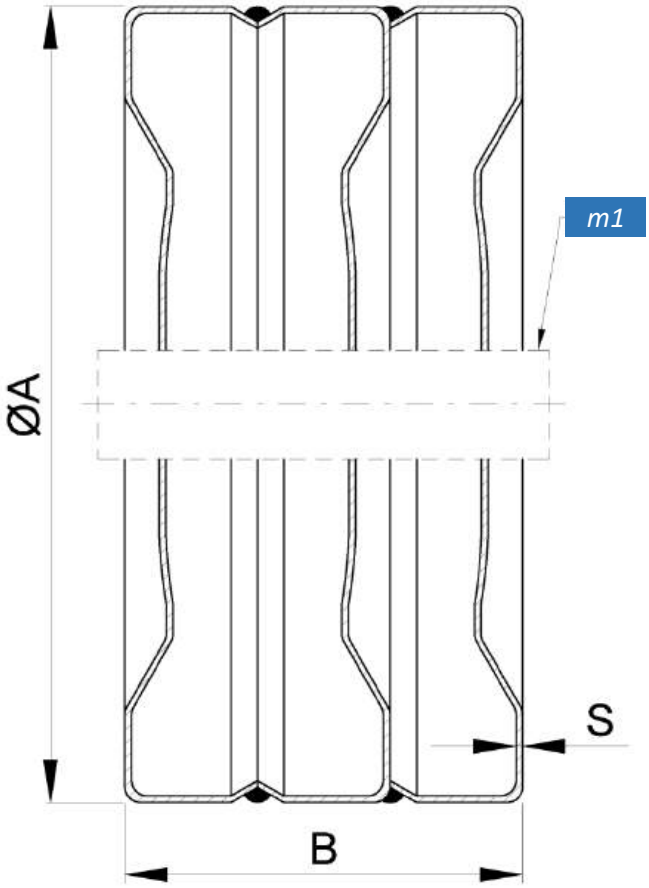
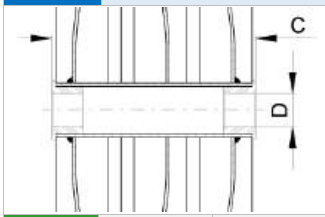
Ruote in ferro Piane Larghe

Large flat iron wheels / Grand roues en tole plat



	Codice			Dimensioni		
m1		c1	c2	A	B	S
_ _ _ _	145095	_	_	145	95	2.0
_ _ _ _	160090	_	_	160	90	2.0
_ _ _ _	160120	_	_	160	120	2.0
_ _ _ _	190120	_	_	190	120	2.0
_ _ _ _	190150	_	_	190	150	2.0
_ _ _ _	225100	_	_	225	100	2.0
_ _ _ _	225120	_	_	225	120	2.0
_ _ _ _	230150	_	_	230	150	2.0
_ _ _ _	250150	_	_	250	150	2.3
_ _ _ _	280120	_	_	280	120	2.3
_ _ _ _	280180	_	_	280	180	2.5
_ _ _ _	300150	_	_	300	150	2.5
_ _ _ _	320150	_	_	320	150	2.5
_ _ _ _	360150	_	_	360	150	2.5
_ _ _ _	360225	_	_	360	225	2.5
_ _ _ _	400150	_	_	400	150	3.0
_ _ _ _	400225	_	_	400	225	3.0
_ _ _ _	500150	_	_	500	150	3.0
_ _ _ _	500225	_	_	500	225	3.0
_ _ _ _	500300	_	_	500	300	4.0

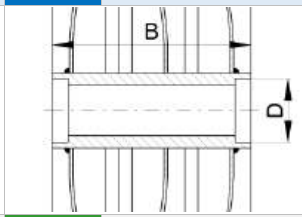
m1 RFPE



c1+c2	E	C
00	Ø20	B+10
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RFPE190080**00**

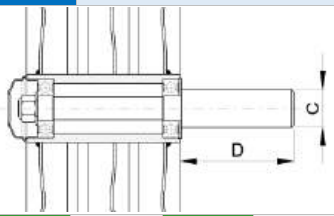
m1 RFPF



c1+c2	D
00	Ø42
01	Ø47
02	Ø52
03	Ø62
04	Ø72
05	Ø80

Es. RFPF250100**02**

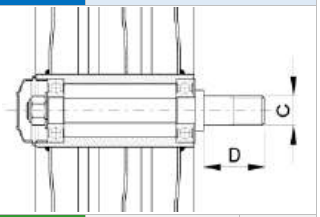
m1 RFPG



c1	D	c2	C
0	50	1	Ø25
1	100	2	Ø30
2	150	3	Ø35
3	200	4	Ø40
		5	Ø50
		6	Ø60

Es. RFPG280080**12**

m1 RFPJ



c1+c2	C	D
01	M16 (6004)	40
11	M16 (6204)	40
12	M20 (6205)	50
13	M24 (6206)	60

Es. RFPJ300100**12**

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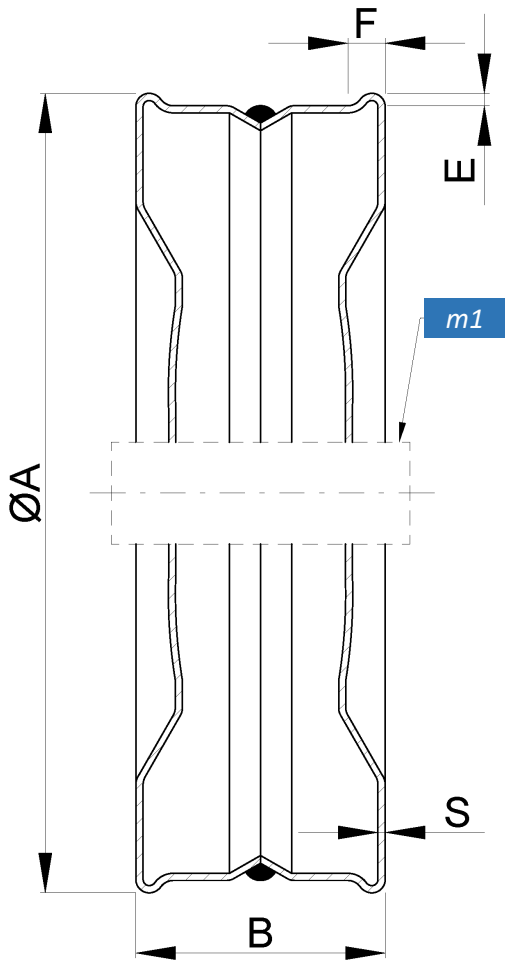
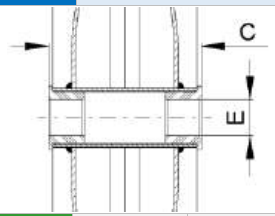
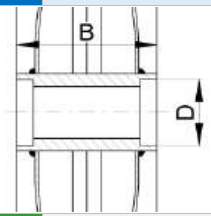
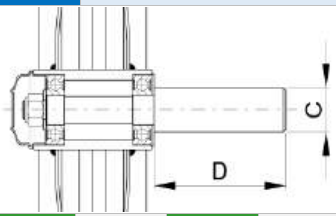
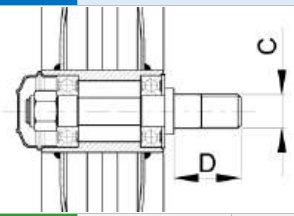
e-mail info@cgmsnc.com - www.cgmsnc.com

Ruote in ferro con Bordi

Iron wheels with edges - Roues en tole avec bords

Codice				Dimensioni			
m1		c1	c2	A	B	E x F	S
_ _ _ _	250100	_	_	250	100	5 x 12	2,3



m1	RFBA		m1	RFBB		m1	RFBC			m1	RFBD	
												
c1+c2	E	C	c1+c2	D		c1	D	c2	C	c1+c2	C	D
00	Ø20	B+10	00	Ø42		0	50	1	Ø25	01	M16 (6004)	40
01	Ø25	B+10	01	Ø47		1	100	2	Ø30	11	M16 (6204)	40
02	Ø30	B+10	02	Ø52		2	150	3	Ø35	12	M20 (6205)	50
05	Ø20 RF	B+10	03	Ø62		3	200	4	Ø40	13	M24 (6206)	60
06	Ø28	B+10	04	Ø72				5	Ø50			
07	Ø30 RF	B+10	05	Ø80				6	Ø60			
Es. RFBA190080 01			Es. RFBB250100 01			Es. RFBC280080 11				Es. RFBD320100 11		

RUOTE IN FERRO BOMBATE

ROUND IRON WHEELS

Ruote a misura su richiesta

Customized wheels on request

A richiesta con ingrassatore

Upon request with grease nipples

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AENOR GESTIONE DELLA QUALITÀ ISO 9001
IQNET RECOGNIZED CERTIFICATION

Ruote in ferro Tonde

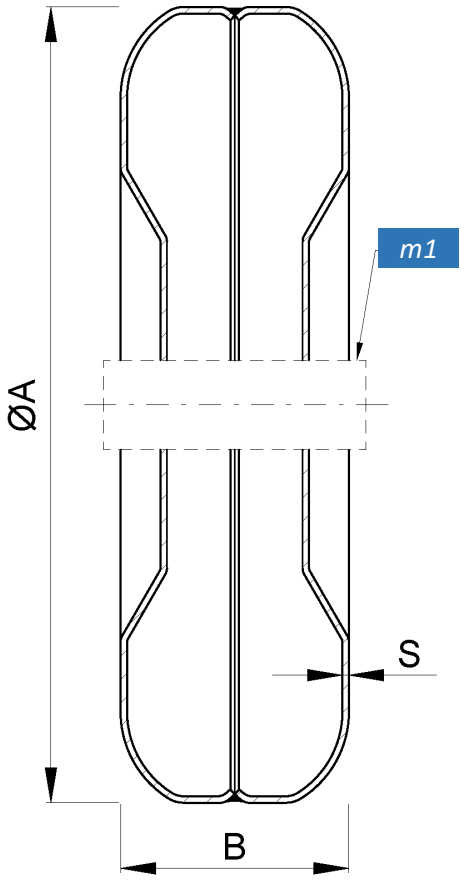
Round iron wheels / Roues en tole arrondi

Codice				Dimensioni		
m1		c1	c2	A	B	S
_ _ _ _	**190120**	_	_	Ø190	120	2.0
_ _ _ _	**280080**	_	_	Ø280	85	2.3
_ _ _ _	**280100**	_	_	Ø280	100	2.3
_ _ _ _	**280120**	_	_	Ø280	120	2.3
_ _ _ _	**310110**	_	_	Ø310	110	2.5
_ _ _ _	**280103**	_	_	Ø280	100	3.0
_ _ _ _	**280123**	_	_	Ø280	120	3.0
_ _ _ _	**500153**	_	_	Ø500	150	3.0
_ _ _ _	**500193**	_	_	Ø500	190	3.0

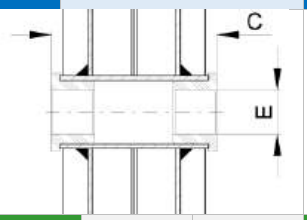
Su richiesta:
- Ruote Tonde con Cresta centrale
- Ruote Tonde con Fascia di Rinzorzo
- Ruote Tonde con larhezza maggiorata

On Request:
- *Round Wheels with Central Ridge*
- *Round Wheels with Rinzorzo Band*
- *Round Wheels with Increased Width*

Sur demande :
- *Roues rondes avec lame centrale*
- *Roues rondes avec bande de renfort*
- *Roues rondes avec largeur accrue*



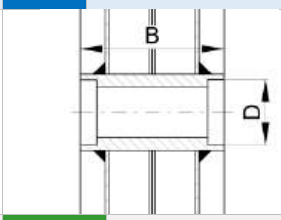
m1 RFTA



c1+c2	E	C
00	Ø20	B+10
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RFTA190080**01**

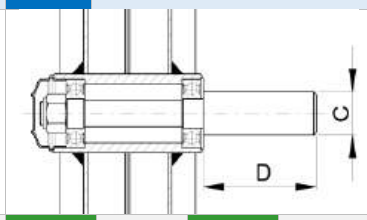
m1 RFTB



c1+c2	D
00	Ø42
01	Ø47
02	Ø52
03	Ø62
04	Ø72
05	Ø80

Es. RFTB280080**02**

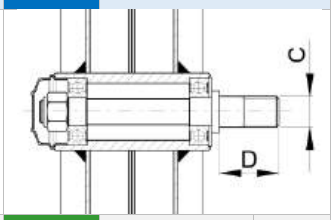
m1 RFTC



c1	D	c2	C
0	50	**1**	Ø25
1	100	**2**	Ø30
2	150	**3**	Ø35
3	200	**4**	Ø40
		5	Ø50
		6	Ø60

Es. RFTC300100**13**

m1 RFTD



c1+c2	C	D
01	M16 (6004)	40
11	M16 (6204)	40
12	M20 (6205)	50
13	M24 (6206)	60

Es. RFTD250100**12**

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RUOTE IN FERRO CON CRESTA

IRON WHEELS WITH CREST

Ruote a misura su richiesta

Customized wheels on request

A richiesta con ingrassatore

Upon request with grease nipples

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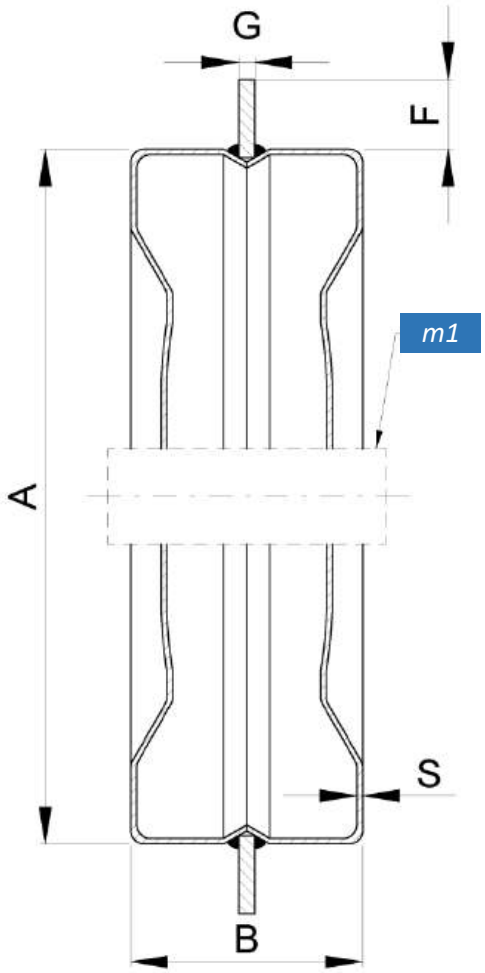
AENOR GESTIONE DELLA QUALITÁ ISO 9001
IQNET RECOGNIZED CERTIFICATION

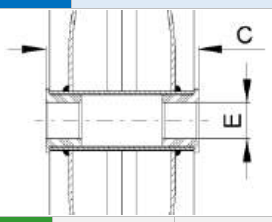
Ruote in ferro con Cresta

Iron wheels with crest / Roues en tole avec crete



Codice			Dimensioni			
m1		c1	A	B	F x G	S
_ _ _ _	**2250800**	_	Ø225	080	30x6	2.0
_ _ _ _	**2301000**	_	Ø230	100	30x6	2.0
_ _ _ _	**2501000**	_	Ø250	100	30x6	2.3
_ _ _ _	**2800800**	_	Ø280	080	30x6	2.3
_ _ _ _	**2800801**	_	Ø280	080	60x8	2.3
_ _ _ _	**2801200**	_	Ø280	120	30x6	2.5
_ _ _ _	**2801201**	_	Ø280	120	60x8	2.5
_ _ _ _	**3001000**	_	Ø300	100	30x6	2.5
_ _ _ _	**3001001**	_	Ø300	100	60x8	2.5
_ _ _ _	**3201000**	_	Ø320	100	30x6	2.5
_ _ _ _	**3201001**	_	Ø320	100	60x8	2.5
_ _ _ _	**3601000**	_	Ø360	100	30x6	2.5
_ _ _ _	**3601001**	_	Ø360	100	60x8	2.5
_ _ _ _	**3601500**	_	Ø360	150	30X6	2.5
_ _ _ _	**3601501**	_	Ø360	150	60X8	2.5
_ _ _ _	**4001000**	_	Ø400	100	30x6	3.0
_ _ _ _	**4001001**	_	Ø400	100	60x8	3.0
_ _ _ _	**4001501**	_	Ø400	150	60x8	3.0
_ _ _ _	**5001001**	_	Ø500	100	60x8	3.0
_ _ _ _	**5001501**	_	Ø500	150	60x8	3.0
_ _ _ _	**5002001**	_	Ø500	200	60x8	4.0

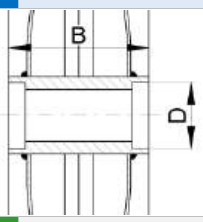
m1 RFCA



c1	E	C
0	Ø20	B+10
1	Ø25	B+10
2	Ø30	B+10
5	Ø20 RF	B+10
6	Ø28	B+10
7	Ø30 RF	B+10

Es. RFCA2250800**1**

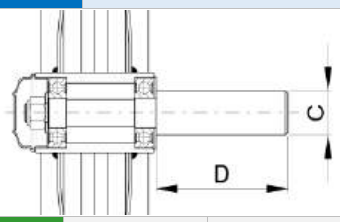
m1 RFCB



c1	D
0	Ø42
1	Ø47
2	Ø52
3	Ø62
4	Ø72
5	Ø80

Es. RFCB2501000**2**

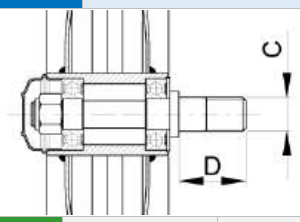
m1 RFCC



c1	C	D
0	Ø25	50
1	Ø25	100
2	Ø30	100
3	Ø35	100
4	Ø40	100
5	Ø50	100

Es. RFCC4001500**4**

m1 RFCD



c1	C	D
0	M16 (6004)	40
1	M16 (6204)	40
2	M20 (6205)	50
3	M24 (6206)	60

Es. RFCD3601000**3**

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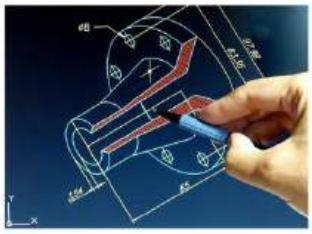
RUOTE IN FERRO RINFORZATE

RENFORCED IRON WHEELS



Ruote a misura su richiesta

Customized wheels on request

A richiesta con ingrassatore

Upon request with grease nipples

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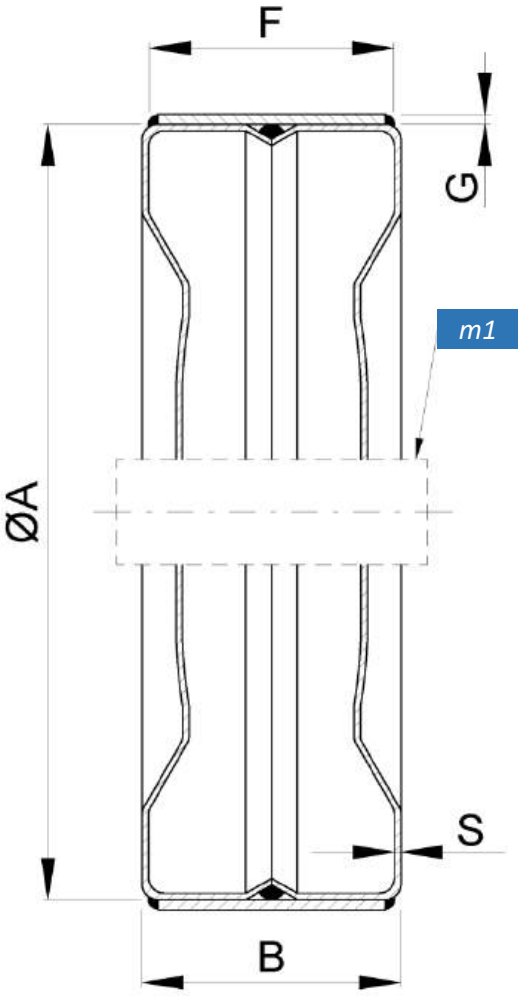
AENOR GESTIONE DELLA QUALITÁ ISO 9001
IQNET RECOGNIZED CERTIFICATION

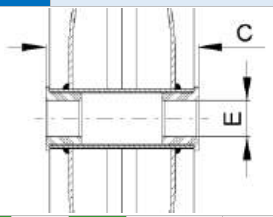
Ruote in ferro con Fascia di rinforzo

Iron wheels with crest / Roues en tole avec crete



Codice				Dimensione			
m1		c1	c2	A	B	F	S
_ _ _ _	**190080**	_	_	190	80	65	2.0
_ _ _ _	**190100**	_	_	190	100	80	2.0
_ _ _ _	**225060**	_	_	225	60	45	2.0
_ _ _ _	**225080**	_	_	225	80	65	2.0
_ _ _ _	**230100**	_	_	230	100	80	2.0
_ _ _ _	**250100**	_	_	250	100	80	2.3
_ _ _ _	**280080**	_	_	280	80	65	2.3
_ _ _ _	**280120**	_	_	280	120	100	2.5
_ _ _ _	**300100**	_	_	300	100	80	2.5
_ _ _ _	**320100**	_	_	320	100	80	2.5
_ _ _ _	**360100**	_	_	360	100	80	2.5
_ _ _ _	**360150**	_	_	360	150	130	2.5
_ _ _ _	**400100**	_	_	400	100	80	3.0
_ _ _ _	**400150**	_	_	400	150	130	3.0
_ _ _ _	**500100**	_	_	500	100	80	3.0
_ _ _ _	**500150**	_	_	500	150	130	3.0
_ _ _ _	**500200**	_	_	500	200	180	4.0

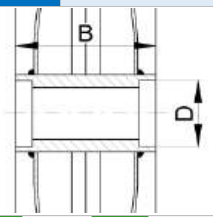
m1 RFRE



c1	G	c2	E	C
0	3	***0***	Ø20	B+10
1	5	***1***	Ø25	B+10
		2	Ø30	B+10
		5	Ø20 RF	B+10
		6	Ø28	B+10
		7	Ø30 RF	B+10

Es. ***RFRE***250100***05***

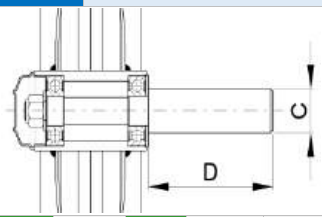
m1 RFRA



c1	G	c2	D
0	3	***0***	Ø42
1	5	***1***	Ø47
		2	Ø52
		3	Ø62
		4	Ø72
		5	Ø80

Es. ***RFRA***280080***01***

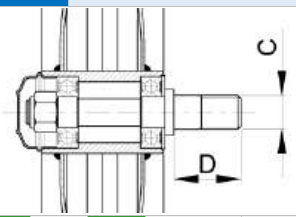
m1 RFRC



c1	G	c2	C	D
3	3	***1***	Ø25	50
5	5	***2***	Ø25	100
		3	Ø30	50
		4	Ø30	100
		6	Ø35	100
		8	Ø40	100
		9	Ø50	100

Es. ***RFRC***360100***54***

m1 RFRF



c1	G	c2	C	D
3	3	***1***	M16	40
5	5	***2***	M20	50
		3	M24	60

Es. ***RFRF***400150***32***

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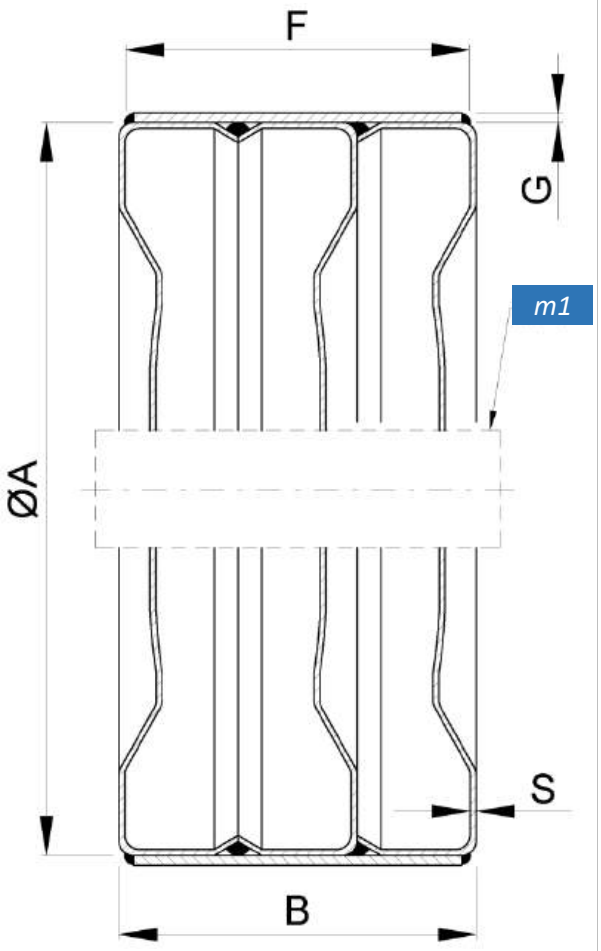
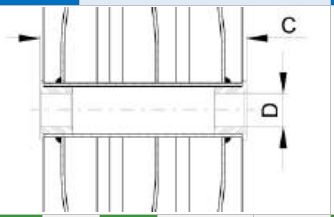
Ruote in ferro larghe con Fascia di rinforzo

Large iron wheels renforced / Grand roues en tole renforcè



Codice				Dimensioni			
m1		c1	c2	A	B	F	S
_ _ _ _	190120	_	_	190	120	100	2.0
_ _ _ _	190150	_	_	190	150	130	2.0
_ _ _ _	225090	_	_	225	90	75	2.0
_ _ _ _	225120	_	_	225	120	100	2.0
_ _ _ _	230150	_	_	230	150	130	2.0
_ _ _ _	250150	_	_	250	150	130	2.3
_ _ _ _	280120	_	_	280	120	100	2.3
_ _ _ _	280180	_	_	280	180	160	2.5
_ _ _ _	300150	_	_	300	150	130	2.5
_ _ _ _	320150	_	_	320	150	130	2.5
_ _ _ _	360150	_	_	360	150	130	2.5
_ _ _ _	360225	_	_	360	225	190	2.5
_ _ _ _	400150	_	_	400	150	130	3.0
_ _ _ _	400225	_	_	400	225	200	3.0
_ _ _ _	500150	_	_	500	150	130	3.0
_ _ _ _	500225	_	_	500	225	200	3.0
_ _ _ _	500300	_	_	500	300	280	4.0

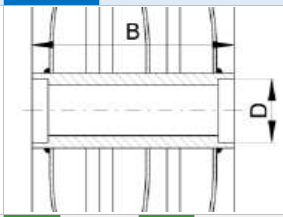
m1 RFRG



c1	G	c2	E	C
0	3	0	Ø20	B+10
1	5	1	Ø25	B+10
		2	Ø30	B+10
		5	Ø20 RF	B+10
		6	Ø28	B+10
		7	Ø30 RF	B+10

Es. RFRG250100 05

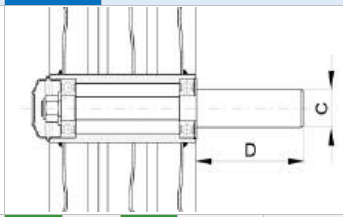
m1 RFRB



c1	G	c2	D
0	3	0	Ø42
1	5	1	Ø47
		2	Ø52
		3	Ø62
		4	Ø72
		5	Ø80

Es. RFRB280080 01

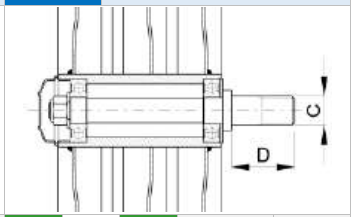
m1 RFRD



c1	G	c2	C	D
3	3	1	Ø25	50
5	5	2	Ø25	100
		3	Ø30	50
		4	Ø30	100
		6	Ø35	100
		8	Ø40	100
		9	Ø50	100

Es. RFRD360100 54

m1 RFRH



c1	G	c2	C	D
3	3	1	M16	50
5	5	2	M20	50
		3	M24	60

Es. RFRH400150 32

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AENOR GESTIONE DELLA QUALITÀ ISO 9001
IQNET RECOGNIZED CERTIFICATION

RULLI TONDI ALTO SPESSORE E RULLI PIANI

ROUND IRON ROLLERS HIGHT THICHNESS AND FLAT ROLLERS

Rulli a misura su richiesta

Customized rollers on request

A richiesta con ingrassatore

Upon request with grease nipples

AENOR GESTIONE DELLA QUALITÁ ISO 9001
IQNET RECOGNIZED CERTIFICATION

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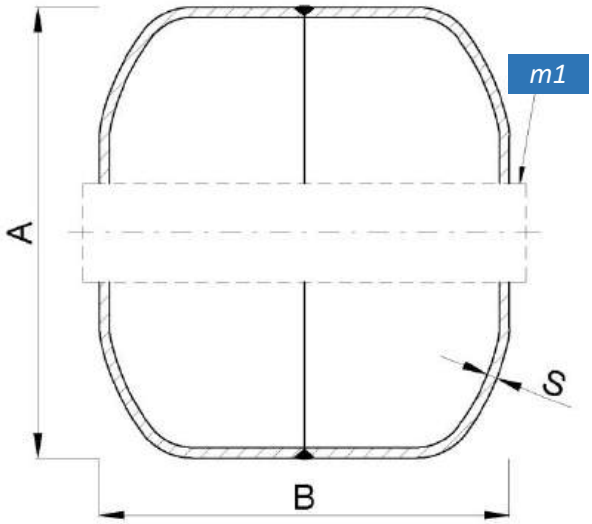
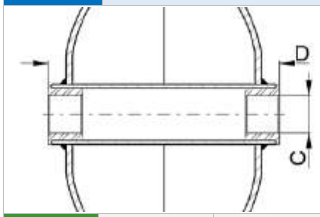
Rulli Tondi Alto Spessore - Bombati

High Thickness Round Rollers - Convex / Rouleaux ronds haute épaisseur - Convexes



Codice				Dimensioni		
m1		c1	c2	A	B	S
_ _ _ _	168100	_	_	168	100	4.0
_ _ _ _	168150	_	_	168	150	4.0
_ _ _ _	200100	_	_	200	100	4.0
_ _ _ _	200140	_	_	200	140	4.0
_ _ _ _	200150	_	_	200	150	4.0
_ _ _ _	200160	_	_	200	160	4.0
_ _ _ _	220100	_	_	220	100	5.0
_ _ _ _	220150	_	_	220	150	5.0
_ _ _ _	220200	_	_	220	200	5.0
_ _ _ _	250100	_	_	250	100	6.0
_ _ _ _	250150	_	_	250	150	6.0
_ _ _ _	250200	_	_	250	200	6.0

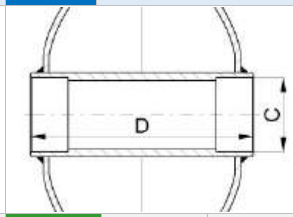
m1 RTAH



c1+c2	C	D
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RTAH168100 02

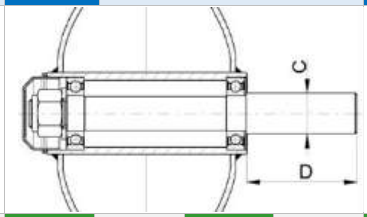
m1 RTBH



c1+c2	C	D
00	Ø42	B+20
01	Ø47	B+20
02	Ø52	B+20
03	Ø62	B+20
04	Ø72	B+20
05	Ø80	B+20

Es. RTBH250100 03

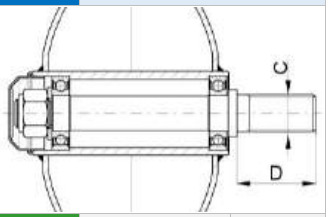
m1 RTCH



c1	D	c2	C
0	50	1	Ø25
1	100	2	Ø30
2	150	3	Ø35
3	200	4	Ø40
		5	Ø50
		6	Ø60

Es. RTCH220150 12

m1 RTDH



c1+c2	C	D
01	M16 (6004)	40
11	M16 (6204)	40
12	M20 (6205)	50
13	M24 (6206)	60

Es. RTDH200100 11

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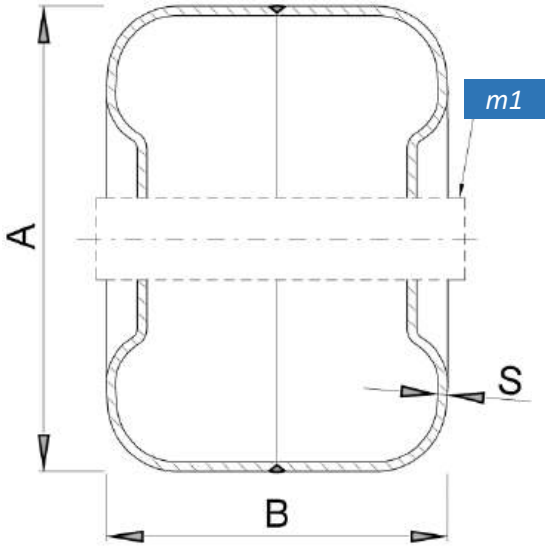
AENOR GESTIONE DELLA QUALITÀ ISO 9001
IQNET RECOGNIZED CERTIFICATION

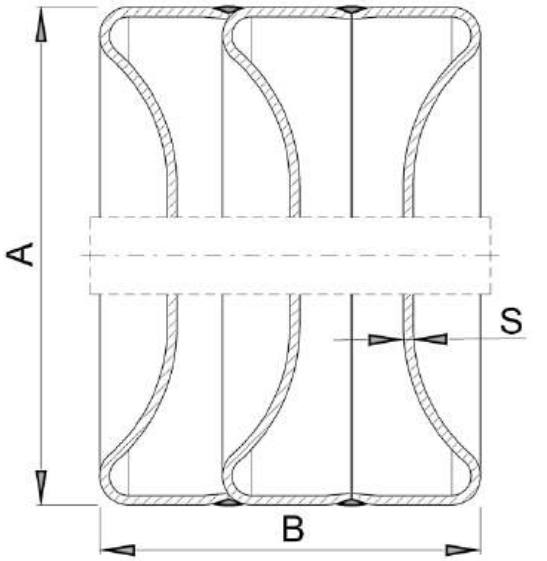
Rulli Tondi Alto Spessore

Round rollers High thickness / Rouleaux ronds haute épaisseur



Forma K - *Shape K*

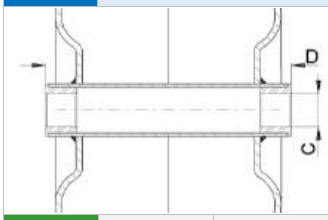
	Codice			Dimensioni		
m1	K	c1	c2	A	B	S
_ _ _	K 168100	_	_	168	100	4.0
_ _ _	K 168150	_	_	168	150	4.0
_ _ _	K 200100	_	_	200	100	4.0
_ _ _	K 200150	_	_	200	150	4.0
_ _ _	K 220100	_	_	220	100	5.0
_ _ _	K 220150	_	_	220	150	5.0
_ _ _	K 220200	_	_	220	200	5.0
_ _ _	K 250100	_	_	250	100	6.0
_ _ _	K 250150	_	_	250	150	6.0
_ _ _	K 250200	_	_	250	200	6.0



Forma X - *Shape X*

	X					
_ _ _	X 220100	_	_	220	100	4.0
_ _ _	X 220150	_	_	220	150	4.0
_ _ _	X 220200	_	_	220	200	4.0

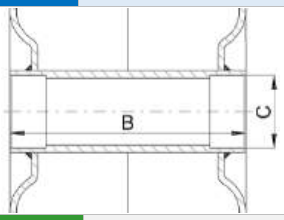
RTA



c1+c2	C	D
00	Ø20	B+10
01	Ø25	B+10
02	Ø30	B+10
05	Ø20 RF	B+10
06	Ø28	B+10
07	Ø30 RF	B+10

Es. RTA K168150 07

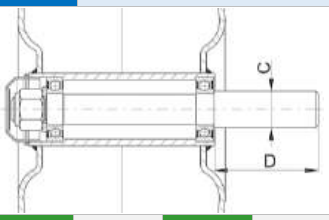
RTB



c1+c2	C
00	Ø42
01	Ø47
02	Ø52
03	Ø62
04	Ø72
05	Ø80

Es. RTB X220100 02

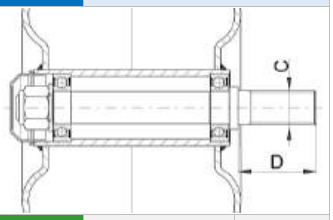
RTC



c1	D	c2	C
0	50	1	Ø25
1	100	2	Ø30
2	150	3	Ø35
3	200	4	Ø40
		5	Ø50
		6	Ø60

Es. RTC K250100 13

RTDK



c1+c2	C	D
01	M16 (6004)	40
11	M16 (6204)	40
12	M20 (6205)	50
13	M24 (6206)	60

Es. RTD K200150 12

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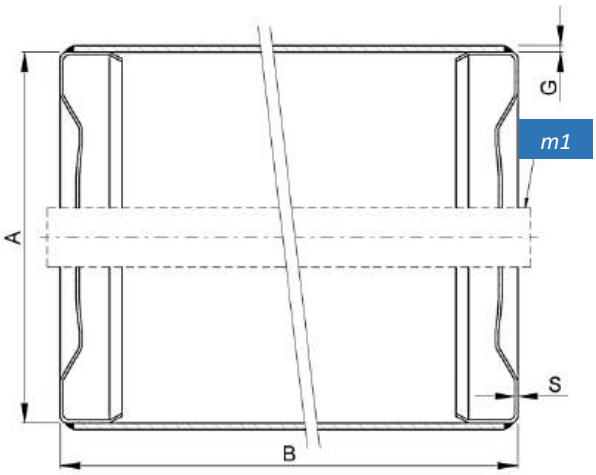
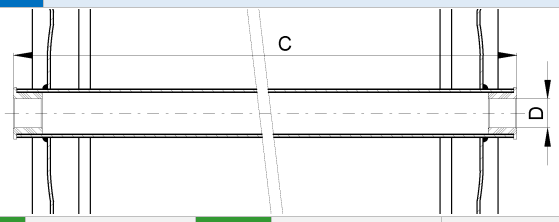
Rulli in ferro larghi su misura

Custom made wide iron rollers / Larges rouleaux en fer sur mesure



Codice				Dimensioni			
m1		c1	c2	A	B	S	G
_ _ _ _	**190000**	_	_	Ø190	200→500	2.0	3.0
_ _ _ _	**225000**	_	_	Ø225	200→500	2.0	3.0
_ _ _ _	**250000**	_	_	Ø250	200→500	2.3	3.0
_ _ _ _	**280000**	_	_	Ø280	200→500	2.3	3÷5
_ _ _ _	**300000**	_	_	Ø300	200→500	2.5	3÷5
_ _ _ _	**320000**	_	_	Ø320	200→500	2.5	3÷5
_ _ _ _	**360000**	_	_	Ø360	200→500	2.5	3÷5
_ _ _ _	**400000**	_	_	Ø400	200→500	3.0	3÷5
_ _ _ _	**500000**	_	_	Ø500	200→500	3.0	3÷5

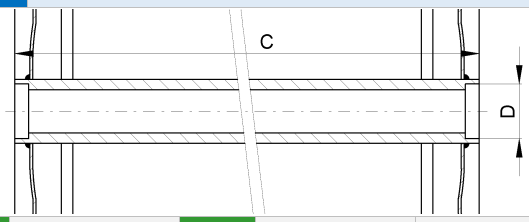
m1 RFPI



c1	G	c2	D	C
0	3	**1**	Ø25	B+20
5	5	**2**	Ø30	B+20
		5	Ø20 RF	B+20
		6	Ø28	B+20
		7	Ø30 RF	B+20

Es. RFPI300200**05**

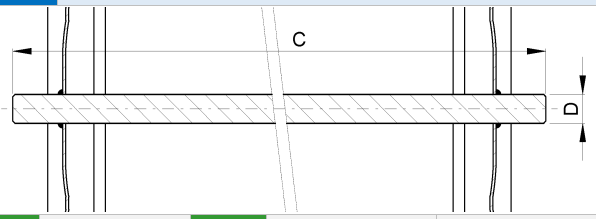
m1 RFPK



c1	G	c2	D	C
0	3	**1**	Ø47	B+0<
5	5	**2**	Ø52	B+0<
		3	Ø62	B+0<
		4	Ø72	B+0<
		5	Ø80	B+0<

Es. RFPK280250**03**

m1 RFPL



c1	G	c2	D	C
0	3	**2**	Ø25	B+40<
5	5	**3**	Ø30	B+40<
		4	Ø35	B+40<
		5	Ø40	B+40<

Es. RFPL320200**54**

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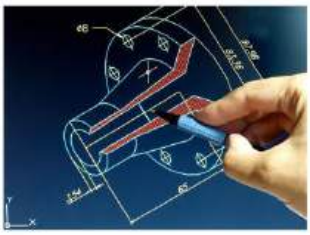
RULLI / ANELLI FRANGIZOLLE

ROLLERS BREAK CLODS



Rulli a misura su richiesta

Customized rollers on request

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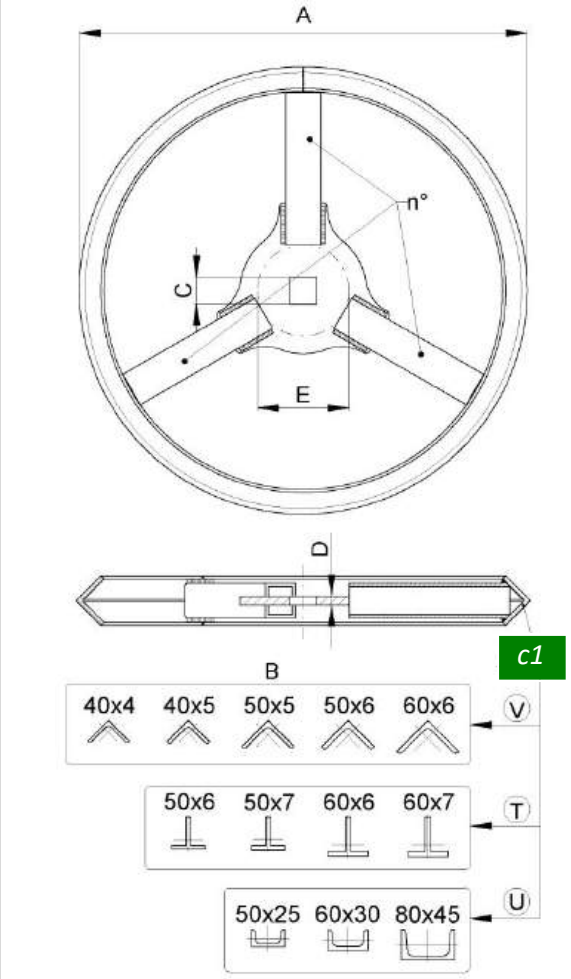
Anelli per rulli Frangizolle

Rings for clod-breaking rollers

Anneaux pour rouleaux brise-mottes



Codice			Dimensioni				
	c1		A	B	C	D	E
RZR	V	510	Ø510	40 / 50	31÷51	4÷6	140
RZR	T	510		50 / 60			
RZR	U	510		50 / 60			
RZR	V	610	Ø610	40 / 50 / 60	41÷61	5÷10	160
RZR	T	610		50 / 60			
RZR	U	610		50 / 60 / 80			
RZR	V	710	Ø710	40 / 50 / 60	41÷61	5÷10	180
RZR	T	710		50 / 60			
RZR	U	710		50 / 60 / 80			
RZR	V	810	Ø810	40 / 50 / 60	41÷61	6÷12	200
RZR	T	810		50 / 60			
RZR	U	810		50 / 60 / 80			
RZR	V	910	Ø910	40 / 50 / 60	41÷61	6÷12	200
RZR	T	910		50 / 60			
RZR	U	910		50 / 60 / 80			

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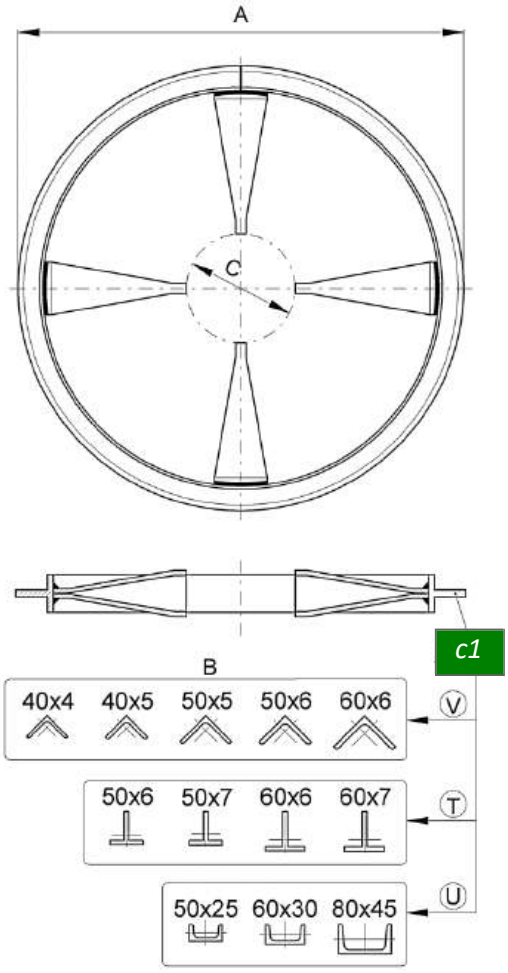
Anelli per rulli Frangizolle - Montaggio su tubo

Rings for clod breakers rollers - Pipe mounting

Anneaux pour rouleaux brise-mottes - Montage sur tube



Codice			Dimensioni			
	c1		A	B	C	D
RZS	V	510	Ø510	40 / 50	100 ÷ 200	4 ÷ 6
RZS	T	510		50 / 60		
RZS	U	510		50 / 60		
RZS	V	610	Ø610	40 / 50 / 60	100 ÷ 200	5 ÷ 10
RZS	T	610		50 / 60		
RZS	U	610		50 / 60 / 80		
RZS	V	710	Ø710	40 / 50 / 60	150 ÷ 300	5 ÷ 10
RZS	T	710		50 / 60		
RZS	U	710		50 / 60 / 80		
RZS	V	810	Ø810	40 / 50 / 60	150 ÷ 300	6 ÷ 12
RZS	T	810		50 / 60		
RZS	U	810		50 / 60 / 80		
RZS	V	910	Ø910	40 / 50 / 60	150 ÷ 300	6 ÷ 12
RZS	T	910		50 / 60		
RZS	U	910		50 / 60 / 80		

COMPONENTI

SPARE PARTS

Produciamo varie tipologie di ricambio,
per le nostre ruote ma anche per assali.

We produce various types of spare parts,
for our wheels but also for axles.

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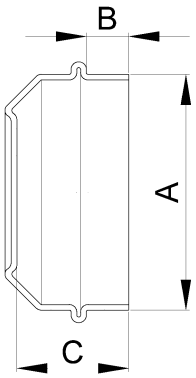
AENOR GESTIONE DELLA QUALITÀ ISO 9001
IQNET RECOGNIZED CERTIFICATION

Calotte copri mozzo - montaggio a pressione

Hub Caps - For Push Fit / Enjoliveurs - Pour montage sous pression

Forma "A"	Forma "B"	Forma "C"	Forma "D"

Codice	*Dimensioni*			
	A	**Forma**	**B**	**C**
07003500	Ø35	A	9	23
07004000	Ø40	A	8	22
07004300	Ø43	A	9	22
07004700	Ø47	A	9	25
07104700		B	9	21
07404700		C	9	24
07504700		D	9	22
07005200	Ø52	A	11	27
07105200		B	9	23
07405200		C	9	27
07505200		D	9	24
07005400	Ø54	A	9	27
07006200	Ø62	A	12	30
07106200		B	11	26
07406200		C	11	31
07506200		D	11	28
07007200	Ø72	A	12	32
07107200		B	11	29
07407200		C	12	31
07507200		D	12	28
07008000	Ø80	A	14	38
07108000		B	14	34
07408000		C	14	39
07508000		D	14	36
07008500	Ø85	A	14	34
07108500		B	14	35
07009000	Ø90	A	15	41
07109000		B	14	40
07409000		C	14	43
07509000		D	14	40
07010000	Ø100	A	17	42
07110000		B	16	45
07410000		C	16	50
07510000		D	16	47
07011000	Ø110	A	16	40
07111000		B	17	46
07411000		C	17	48
07511000		D	17	45
07012000	Ø120	A	18	44
07112000		B	17	50

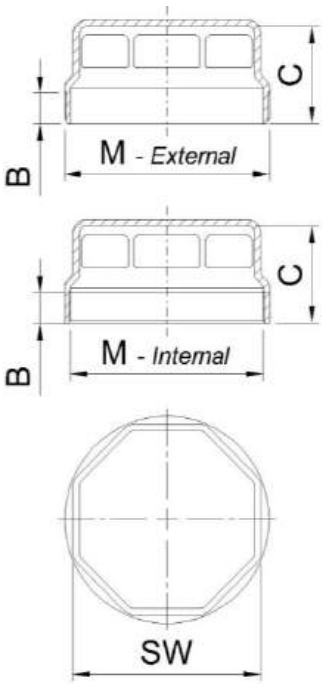


Tutti i modelli possono essere personalizzati con proprio logo aziendale. Realizziamo anche calotte su disegno.
All models can be customized with your own company logo. We also make caps to design.

Calotte coprimozzo - Filettate

Hub Caps – Threaded / Enjoliveurs – Filetés

Forma "**A**" | Forma "**B**" | Forma "**C**" | Forma "**D**"

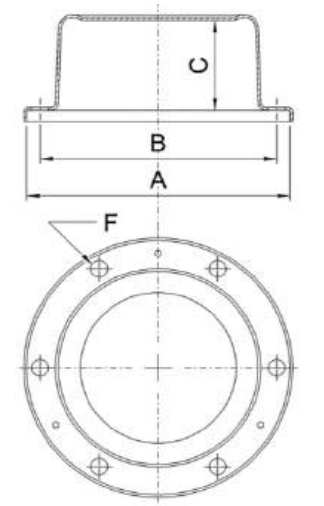


Codice	Dimensioni - Size						
	Mod.	Forma	B	C	SW	Filettatura – *Thread* - **(MxB)**	
						External	Internal
072047FZ	Ø47	A	10	26	44	M49	
076047FZI		C	11	25	41	M49	
077047FZ		D	8	14	-	M49	
072052FZ	Ø52	A	11	29	49	M54	
076052FZI		C	11	25	41	M53	
072062FZ	Ø62	A	9	27	59	M64	
072072FZ	Ø72	A	7	37	64	M74	
076072FZI		C	11	28	52	M75	
072080FZ	Ø80	A	10	38	75	M82	
072090FZ	Ø90	A	10	39	85	M92	
073100FZ	Ø100	B	10	42	105		M110
073110FZ	Ø110	B	17	56	110		M125
073120FZ	Ø120	B	17	64	110		M135
073130FZ	Ø130	B	20	70	120		M130
073150FZ	Ø150	B	20	70	135		M150

I modelli "A-B-D" possono essere personalizzati con proprio logo aziendale. Realizziamo anche calotte a disegno.
The "A-B-D" models can be customized with your own company logo. We also make caps to design.

Calotte a Cappello per assali

Axle Caps / Chapeaux pour essieux



Codice	Dimensioni - Size				
	Mod.	A	B	C	F
07C11100Z	Ø110	138	124	49	Ø9 x n.6
07C11100Z	Ø125	155	139	52	Ø9 x n.6
07C11100Z	Ø130	158	144	73	Ø9 x n.6

Tutti i modelli possono essere personalizzati con proprio logo aziendale. Realizziamo anche calotte su disegno.
All models can be customized with your own company logo. We also make caps to design.

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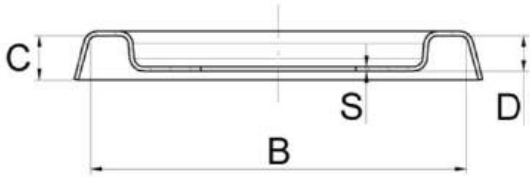
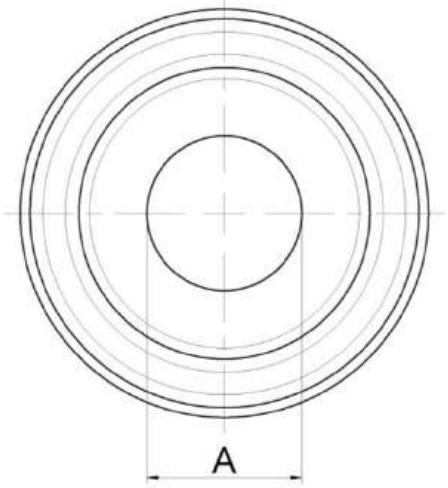
Protezioni per mozzi - PP

Hub protectors - PA / Protecteurs de moyeu - PA

Codice	Dimensioni			
	B	A	C	D
191D22050	Ø42	Ø20	10	-
191D22550		Ø25		
191D23050		Ø30		
192D71712	Ø47	Ø17	6	2
191D82050	Ø48	Ø20	10	-
191D82550		Ø25		
191D83050		Ø30		
192E42023	Ø54	Ø20	6	3
192E71624	Ø57	Ø16	7	4
192E71824		Ø18		
192E72024		Ø20		
192E72524		Ø25		
192F01724	Ø60	Ø17	7	4
192PP0200		Ø20	5	4
192F02022		Ø20	7,5	2
192F02522		Ø25		
192F03022		Ø30		
191G03090	Ø70	Ø30	20	-
192PP0300	Ø74	Ø30	9	7
196H94080	Ø84	Ø40	18	-
192PP0350	Ø86	Ø35	10	8
191PA0720	Ø90	Ø72	5,5	-
196I55080	Ø95	Ø50	18	-
192PP0400	Ø98	Ø40	11	8
192PP0450		Ø45	10	8
191PA0800		Ø80	3,5	-
192PP0550	Ø120	Ø55	8	7
191PP1000	Ø123	Ø100	6	-
192PP1060	Ø130	Ø106	6	4,7
192PP0650	Ø144	Ø65	15	14



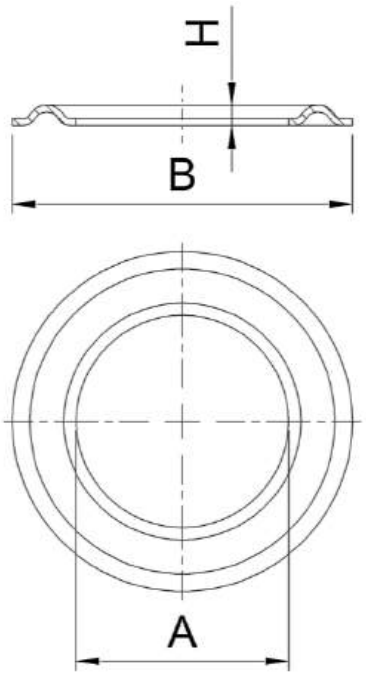


Realizziamo anche protezioni su disegno.

We also make custom-designed protections.

Protezioni per mozzi - PA

Hub protectors - PA / Protecteurs de moyeu - PA

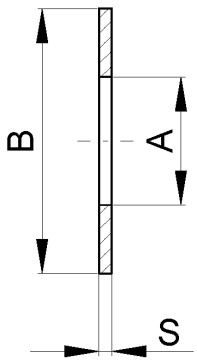


Codice	Dimensioni			
	A	B	H	Bearings
193PA0520	Ø52	Ø80	5	32210
193PA0570	Ø57	Ø89	5	32211
193PA0620	Ø62	Ø99	6	32212
193PA0670	Ø67	Ø109	6	32213
193PA0721	Ø72	Ø109	6	33114
193PA0720	Ø72	Ø114	6	32214
193PA0771	Ø77	Ø119	6	33215
193PA0921	Ø92	Ø139	8	33118
193PA1121	Ø112	Ø164	8	33122

Realizziamo anche protezioni su disegno.
We also make custom-designed protections.

Rondelle per la protezione dei cuscinetti

Washers for the protection of the bearings / Rondelles de protection des roulements



Codice	Dimensioni		
	B	A	S
081AA100	Ø42	Ø20	1,5
081BA110	Ø47	Ø20	1,5
081CC100	Ø52	Ø25	1,5
081CC300	Ø52	Ø25	3,0
081DE100	Ø62	Ø30	1,5
081DE300	Ø62	Ø30	3,0
081FG400	Ø72	Ø35	4,0
081HI400	Ø80	Ø42	4,0
081IK500	Ø85	Ø45	5,0
081JK500	Ø80	Ø45	5,0

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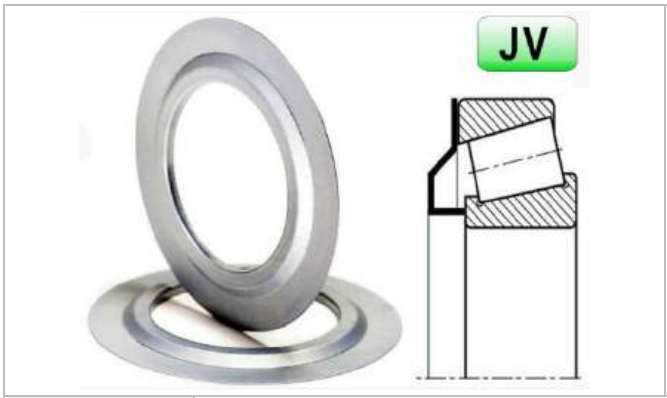
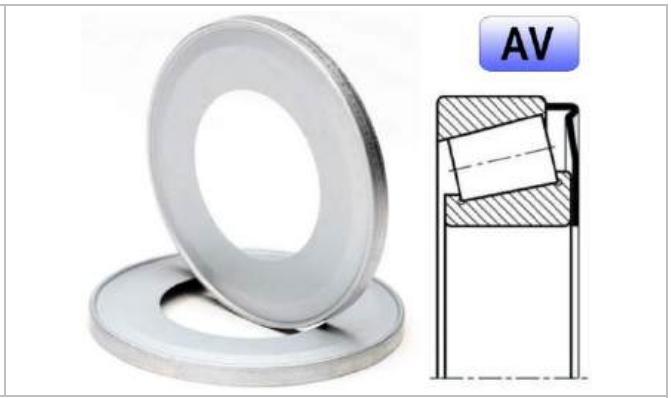
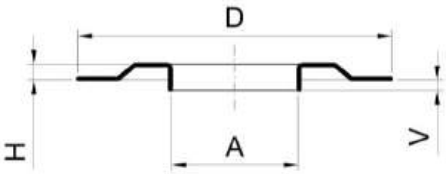
Anelli Nilos

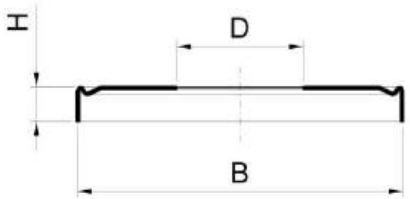
Nilos ring / Bagues Nilos





Codice	Dimensioni					
	Mod.	D	A	B	H	V
2030204020	JV	47	24		2	1,6
2030304020	JV	52	25		2	1,6
2030205020	JV	52	27		2	1,6
2030206020	JV	62	33		2,5	1,6
2030207020	JV	72	42		3	1,6
2030208020	JV	80	45		2,5	2,1
2032010020	JV	80	53		3	0
2030209020	JV	85	49		3	2,1
2030210020	JV	90	53		2,5	2,1
2030211020	JV	100	58		4,6	2,1
2032212020	JV	100	67		3	2,1
2032013020	JV	100	70		3	0
2032213020	JV	120	75		5	2.1
2032214020	JV	125	77		5	2,6
2032215020	JV	130	81		3.5	2.6
2033116020	JV	130	86		4	0
2033017020	JV	130	90		3.5	0
2032216020	JV	140	87		4	2
2033018020	JV	140	95		3.5	0
2033019020	JV	145	98		5	0
2032217020	JV	150	92		3,5	2,3
2033118020	JV	150	95		3,5	0
2033020020	JV	150	104		3,8	0
2032218020	JV	160	98		3,5	3,1
2033021020	JV	160	110		4	0
2033122020	JV	180	115		4	0
2033209010	AV	82	45	7,2		
2030207010	AV	69,5	35	3,6		
2033019010	AV	142	95	6,7		

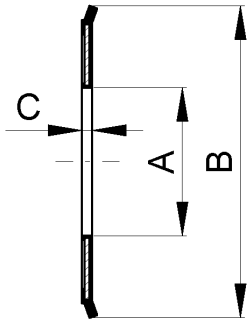




Realizziamo anche protezioni su disegno.
We also make custom-designed protections.

Rondelle a tenuta

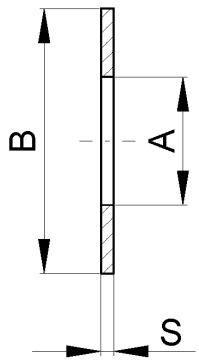
Washers seal / Rondelles scellées



Codice	Dimensioni		
	B	A	C
083BA210	Ø47	Ø20	2,5
083CC210	Ø52	Ø25	
083DE210	Ø62	Ø30	
083FG210	Ø72	Ø35	
083HI210	Ø80	Ø40	
083IK210	Ø85	Ø45	
083JM210	Ø90	Ø50	
083LO210	Ø100	Ø55	
083MP210	Ø110	Ø60	
083NR210	Ø120	Ø65	
083PT210	Ø130	Ø75	
083QU210	Ø140	Ø80	

Rondelle per la protezione dei cuscinetti

Washers for the protection of the bearings / Rondelles de protection des roulements



Codice	Dimensioni		
	B	A	S
081AA100	Ø42	Ø20	1,5
081BA110	Ø47	Ø20	1,5
081CC100	Ø52	Ø25	1,5
081CC300	Ø52	Ø25	3,0
081DE100	Ø62	Ø30	1,5
081DE300	Ø62	Ø30	3,0
081FG400	Ø72	Ø35	4,0
081HI400	Ø80	Ø42	4,0
081IK500	Ø85	Ø45	5,0
081JK500	Ø80	Ø45	5,0

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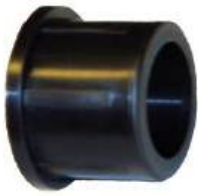
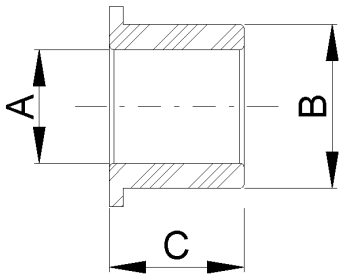
Boccole in nylon

Nylon bushing / Douilles en nylon





Codice	*Dimensioni*		
	A	**B**	**C**
09011200	Ø20	Ø26	20
09013330	Ø20	Ø30	33
09015250	Ø20	Ø36	25
09035250	Ø25	Ø36	25
09055250	Ø30	Ø36	25
09057280	Ø30	Ø42	28
0906846S	Ø30	Ø44	46

Cuscinetti e Paraoli

Bearings and Seals / Roulements et joints d'huile

Cuscinetti a sfere (normali-2RS-2ZZ)	*Ball bearings (normal-2RS-2ZZ)*	*Roulements à billes (normale-2RS-2ZZ)*
Cuscinetti reggi spinta (normali-2RS)	*Thrust bearings (normal-2RS)*	*Les paliers de butée (normale-2RS)*
Paraoli di tutti gli spessori	*Seals of all thicknesses*	*Joints de toutes les épaisseurs*

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