

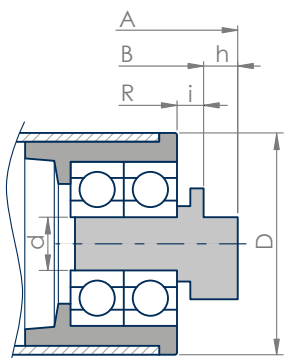
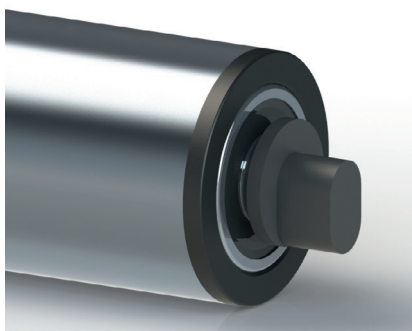


Qualità e innovazione in movimento



NUOVA OMEC da più di 40 anni produce rulli per l'automazione dei più svariati settori industriali. La gamma dei rulli prodotti copre l'intero processo produttivo; dalla movimentazione e logistica, con produzioni di rulli standardizzati a catalogo, alle macchine di processo, dove le esigenze sono spesso quelle di esecuzioni di rulli speciali a disegno del cliente. La progettazione e la produzione delle varie tipologie di rulli avviene completamente all'interno dell'azienda garantendo così, oltre alle competenze, un'altissima flessibilità a costi contenuti. La mission aziendale rimane finalizzata alla soddisfazione del cliente. Crediamo che questo obiettivo venga raggiunto attraverso una ricerca continua di miglioramento sia sul prodotto che sui processi produttivi e organizzativi aziendali. Senza dimenticare il proprio passato di azienda artigiana e facendo tesoro delle competenze acquisite nei decenni. NUOVA OMEC si pone non solo come un semplice fornitore ma come risorsa positiva al servizio del cliente.

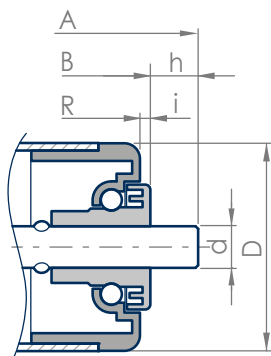
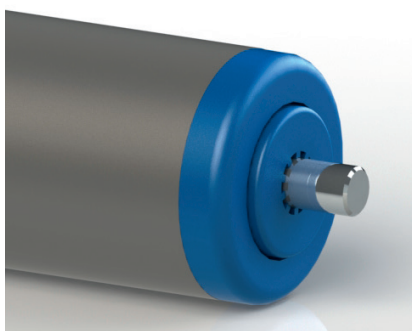




8200

Diametri mantello da 18 a 50 mm;
Portata fino a 200 daN;
Lunghezza da 60 mm a 4300 mm;
Doppio Cuscinetto 6002 2RS/perni a sbalzo.

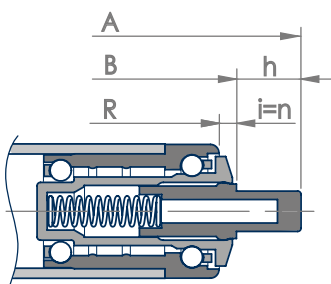
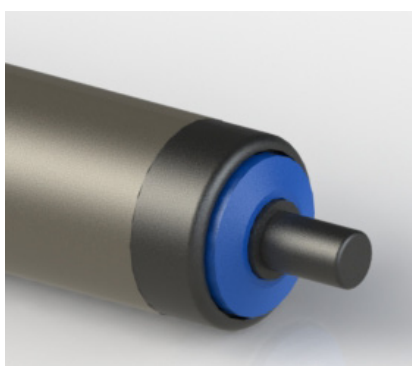
*Shell Diameters from 18 to 50 mm;
Load Range up to 200 daN;
Length from 60 mm to 4300 mm;
Double bearing 6002 2RS / with pins.*



TP

Diametri mantello da 20 a 50 mm;
Portata fino a 10 daN;
Lunghezza da 100 mm a 800 mm;
Cuscinetto in tecnopolimero/sfere inox.

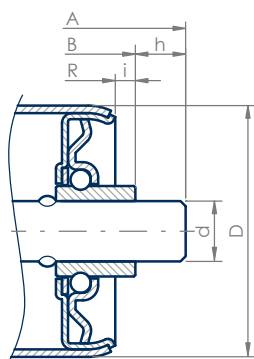
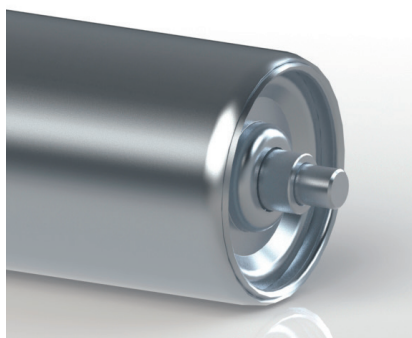
*Shell Diameters from 20 to 50 mm;
Load Range up to 10 daN;
Length from 100 mm to 800 mm;
Polymer bearing /stainless steel balls.*



TPA

Diametri mantello da 20 a 40 mm;
Portata fino a 8 daN;
Lunghezza da 70 mm a 800 mm;
Cuscinetto in tecnopolimero/sfere inox.

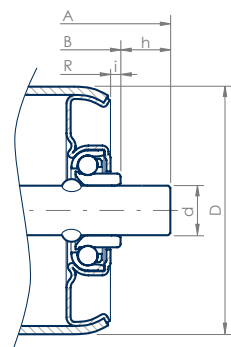
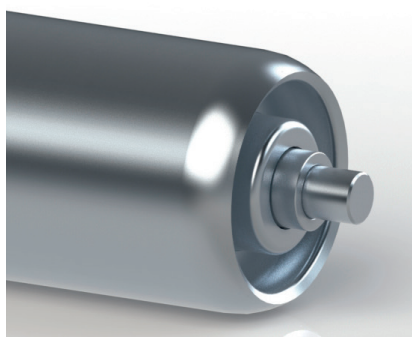
*Shell Diameters from 20 to 40 mm;
Load Range up to 8 daN;
Length from 70 mm to 800 mm;
Polymer bearing /stainless steel balls.*



LGEE

Diametri mantello da 18 a 48 mm;
Portata fino a 60 daN;
Lunghezza da 100 mm a 1800 mm;
Cusc. in lamiera stampata ad alto scorrimento.

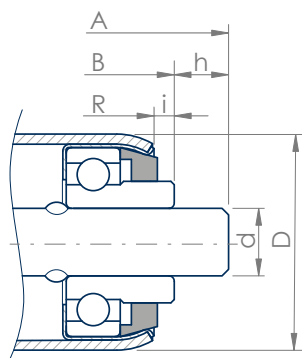
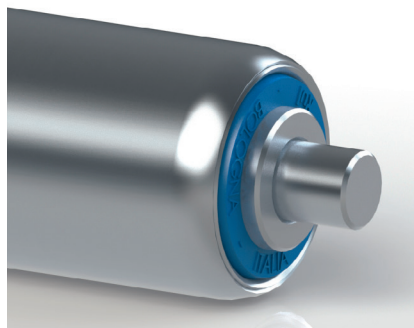
*Shell Diameters from 18 to 48 mm;
Load Range up to 60 daN;
Length from 100 mm to 1800 mm;
High slip press steel bearing.*



LGE

Diametri mantello da 22 a 76 mm;
Portata fino a 100 daN;
Lunghezza da 100 mm a 1800 mm;
Cusc. in acciaio temprato ad alto scorrimento.

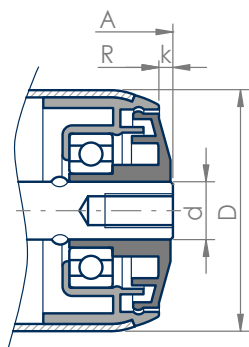
*Shell Diameters from 22 to 76 mm;
Load Range up to 100 daN;
Length from 100 mm to 1800 mm;
High slip press steel bearing.*



LGE-RS

Diametri mantello da 32 a 76 mm;
Portata fino a 160 daN;
Lunghezza da 60 mm a 1800 mm;
Cuscinetto 6001 2RS;
Protezione: Coperchio parapolvere.

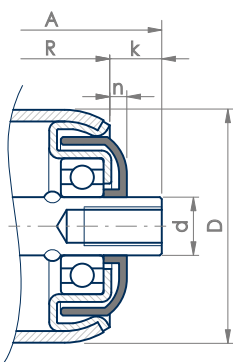
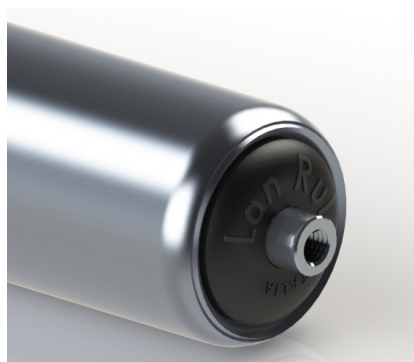
*Shell Diameters from 32 to 76 mm;
Load Range up to 160 daN;
Length from 60 mm to 1800 mm;
6001 2RS Bearing;
Protection: dust cover.*



LGS/LGSP

Diametri mantello da 40 a 80 mm;
Portata fino a 220 daN;
Lunghezza da 80 mm a 1800 mm;
Cuscinetto 6002 2RS;
Protezione: Coperchio parapolvere a labirinto.

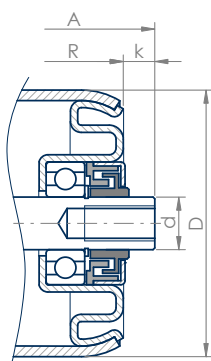
*Shell Diameters from 40 to 80 mm;
Load Range up to 220 daN;
Length from 80 mm to 1800 mm;
6002 2RS Bearing;
Protection: dust cover and labyrinth*



LGPE/LGP

Diametri mantello da 50 a 89 mm;
Portata fino a 360 daN;
Lunghezza da 80 mm a 2200 mm;
Cuscinetto 6202 2RS;
Protezione: Coperchio parapolvere.

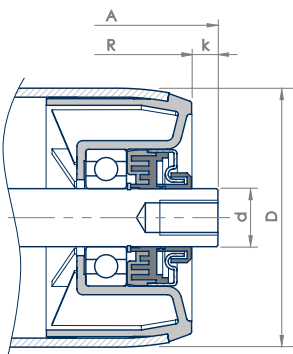
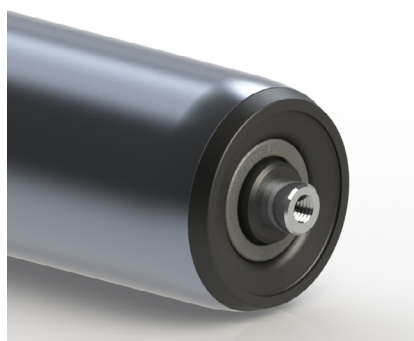
*Shell Diameters from 50 to 89 mm;
Load Range up to 360 daN;
Length from 80 mm to 2200 mm;
6202 2RS Bearing;
Protection: dust cover.*



LPE/LP

Diametri mantello da 60 a 102 mm;
Portata fino a 360 daN;
Lunghezza da 100 mm a 2200 mm;
Cuscinetto 6202 2RS;
Protezione: Doppio labirinto.

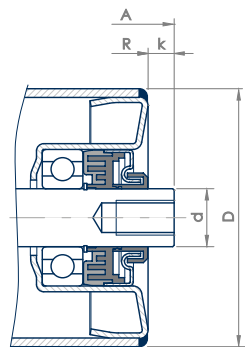
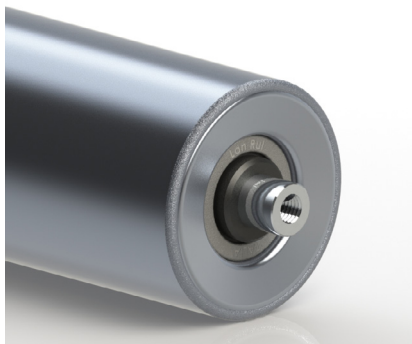
*Shell Diameters from 60 to 102 mm;
Load Range up to 360 daN;
Length from 100 mm to 2200 mm;
6202 2RS Bearing;
Protection: double labyrinth.*



LGT

Diametri mantello da 89 a 108 mm;
Portata fino a 490 daN;
Lunghezza da 150 mm a 3200 mm;
Cuscinetto 6204 2RS;
Protezione: Triplo labirinto.

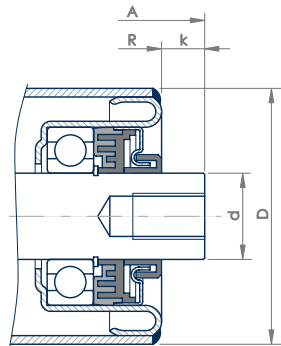
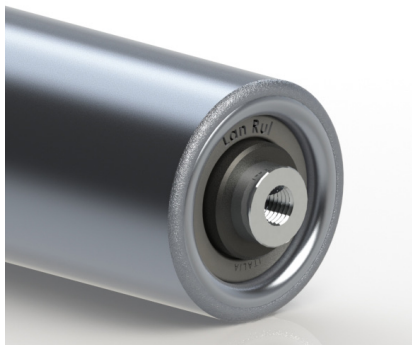
*Shell Diameters from 89 to 108 mm;
Load Range up to 490 daN;
Length from 150 mm to 3200 mm;
6204 2RS Bearing;
Protection: triple labyrinth.*



LMT

Diametri mantello da 60 a 159 mm;
Portata fino a 620 daN;
Lunghezza da 160 mm a 3200 mm;
Cuscinetto 6204 2RS;
Protezione: Triplo labirinto

*Shell Diameters from 60 to 159 mm;
Load Range up to 620 daN;
Length from 160 mm to 3200 mm;
6204 2RS Bearing;
Protection: triple labyrinth*

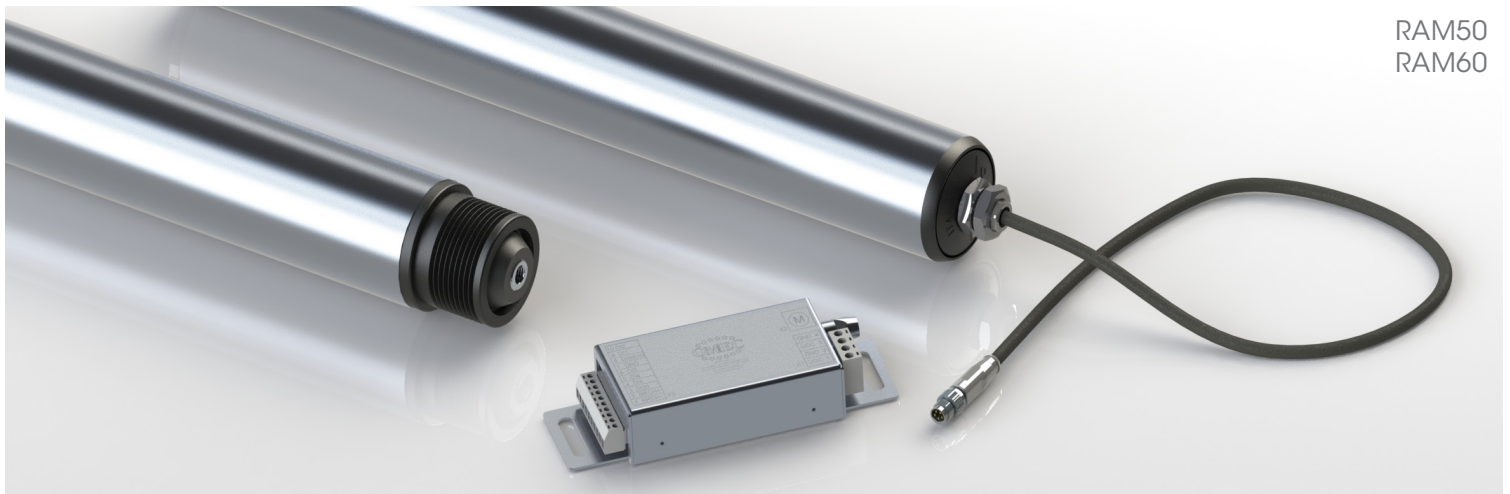


LEP25/30/40

Diametri mantello da 89 a 159 mm;
Portata fino a 2000 daN;
Lunghezza da 160 mm a 3200 mm;
Cuscinetto 6305/6206/6306/6308 2RS;
Protezione: Triplo labirinto

*Shell Diameters from 89 to 159 mm;
Load Range up to 2000 daN;
Length from 160 mm to 3200 mm;
6305/6206/6306/6308 2RS Bearing;
Protection: triple labyrinth*

MOTORULLI Serie RAM ROLLERDRIVERS RAM Series



RAM50
RAM60



RAM89-RP

SERIE Series	DIAM. Diam.	POTENZA MOTORE Motor power	CONTROLLER
RAM50-S6-S7/R	50	0.16	OMCP ○ OMCA ○ OMCL
		0.035	
		0.05	
		0.045	
RAM60-S7/R	60	0.2	OMCP ○ OMCA ○ OMCL
		0.4	
		0.5	
RAM89-RP	89	0.18	-
		0.25	

DIAMETRI DISPONIBILI

AVAILABLE DIAMETERS

DIAMETRO DIAMETER	8200	TP	TPA	LGEE	LGE	LGE-RS	LGS/LGSP	LGPE/LGP	LPE/LP	LGT	LMT	LEP25/30/40
18	x			x								
20	(x)	x	x		(x)							
22	x				x							
24				x								
25	x											
27	x											
30	x	x	x	x	(x)	(x)						
32	x			x	x	x						
35	x											
38	x								(x)			
40	x	x	x	x			x					
48	x				x	x			(x)			
50	x	x			x		x	x	(x)			

DIAMETRO DIAMETER	8200	TP	TPA	LGEE	LGE	LGE-RS	LGS/LGSP	LGP/LGPE	LP E/LP	LGT	LMT	LEP25/30/40
60					x	x	x	x	x		x	
Q 60											(x)	
63							(x)		(x)		(x)	
70									(x)		(x)	
76					x	x		x	x		x	
80							x		(x)		(x)	
Q 80								(x)			(x)	
89							(x)	x	x	x	x	x
102									x		x	x
108										x	x	x
121											(x)	(x)
133											x	x
159											x	x

(x) Versioni Speciali

Q Tubo Quadro

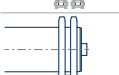
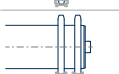
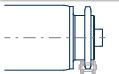
(x) Special Version

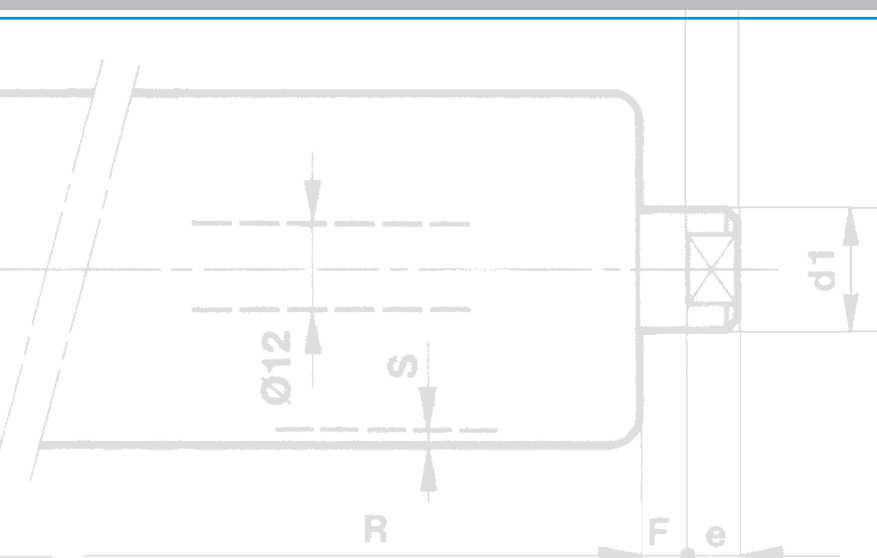
Q Square Tube

PRINCIPALI VERSIONI DISPONIBILI

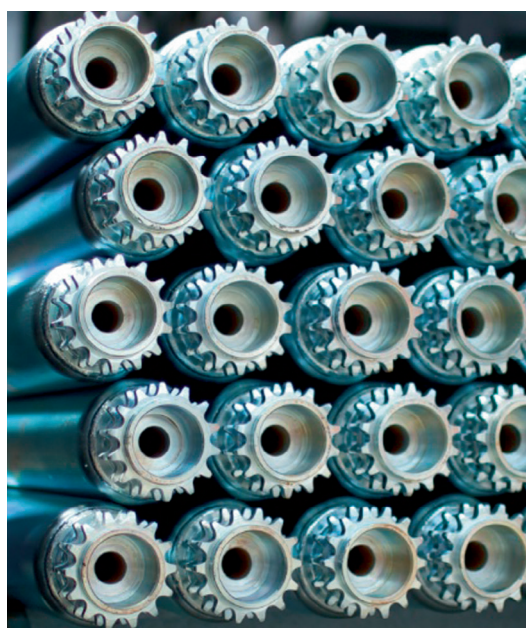
MAIN AVAILABLE OPTIONS

		8200	TP	TPA	LGEE	LGE	LGE-RS	LGS LGSP	LGPE LGP	LPE LP	LGT	LMT	LEP25/ 30/40
Folle Idle	F	x	x	x	x	x	x	x	x	x	x	x	x
1 Corona interna 1 pinion sprocket	MI1C	x					x	x	x			x	x
2 Corone interne 2 pinion sprockets	MI2C	x					x	x	x			x	x
1 Corona doppia interna 1 double pinion sprocket	MICD	x					x	x	x			x	x
1 Corona esterna 1 crown sprocket	ME1C	x					x	x	x			x	x
2 Corone esterne 2 crown sprockets	ME2C	x					x	x	x			x	x
1 Corona doppia esterna 1 double crown sprocket	MECD	x					x	x	x			x	x
Cinghia tonda Ø6 Round belt	MCNG						x	x	x				
Cinghia sezione poly chain Poly chain belt	MPCH							x					
Cinghia sezione poly-V Poly-V belt	MPV							x					
Frizionato Friction	FRZ						x	x		x		x	
Conici per curve Driven for curves	CON						x	x		x			

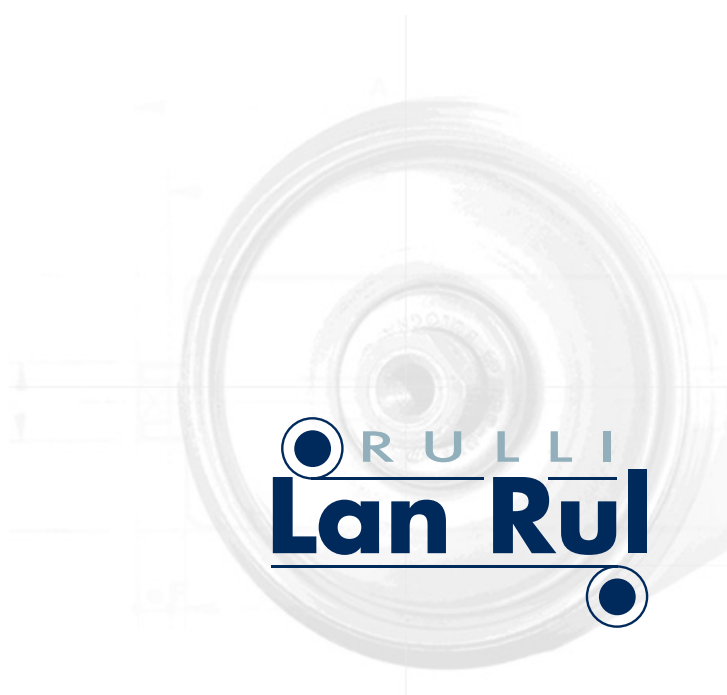




Innovation and quality in motion



NUOVA OMEC has been producing rollers for the automation of various industrial fields for more than 40 years. The range of products covers the entire production process: from handling and logistics industry through standard rollers available on catalogue, to process machines, where the needs are often for special rollers executions, based on customers' drawing. The design and production of various types of rollers is completely made inside the Company, thus ensuring very high flexibility, low cost and skilled job. The Company mission aims at the Customer satisfaction and Nuova OmeC believes that this goal can be achieved through continuous research to improve both the product and the producing and managing processes. Cherishing its past as an artisan Company and treasuring the skills acquired over the decades, NUOVA OMEC arises not only as a reliable supplier but as a positive resource at the Customers' service.





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