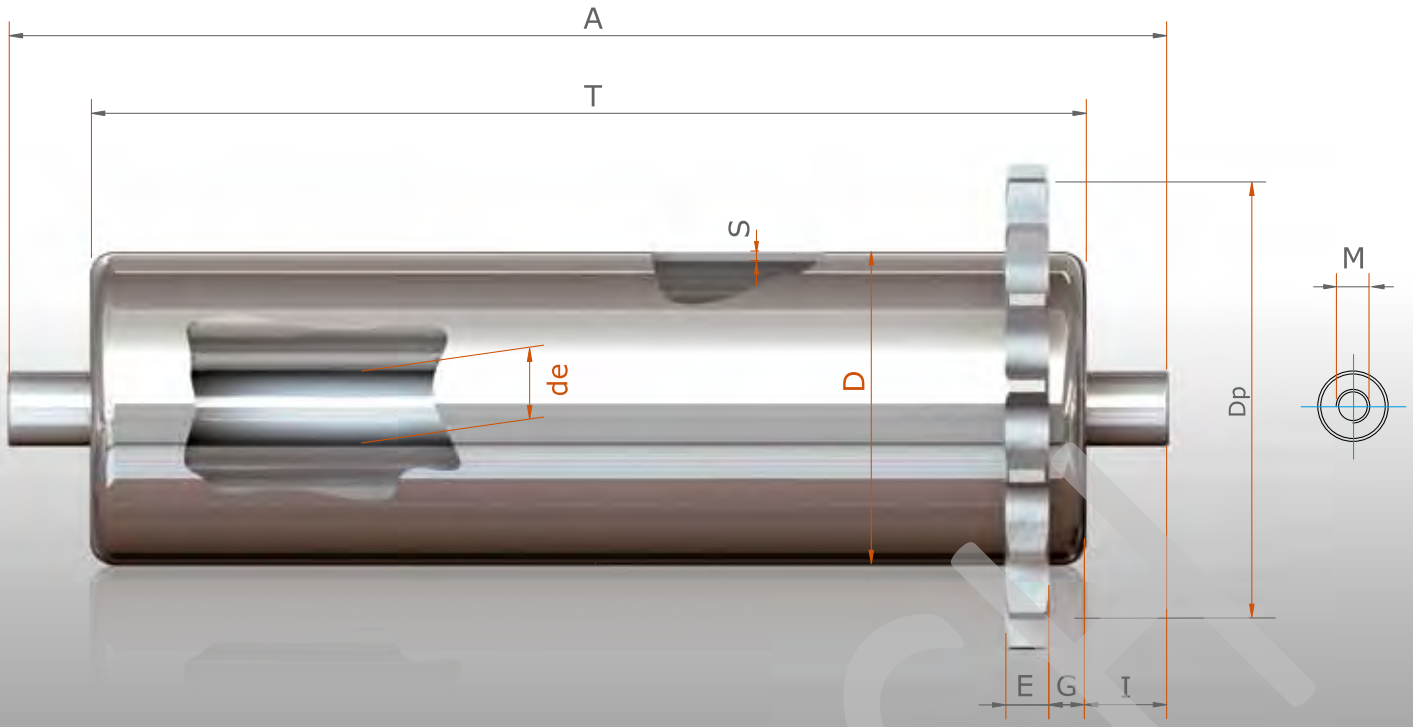

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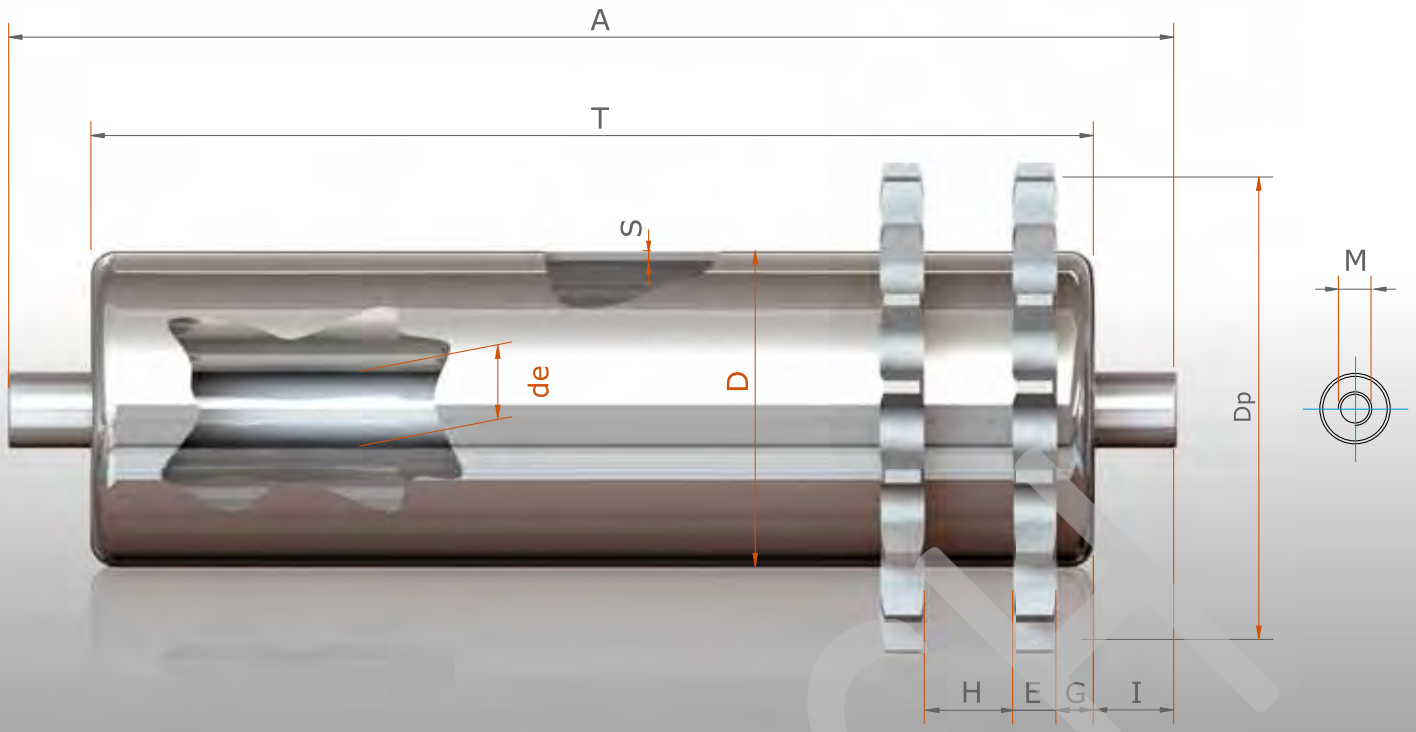


MCS CROWN SPROCKET ROLLERS												
CODE	D	S	de	M	T	A	P”	Z	Dp	I	WEIGHT L =200	BY CM
M36CS	50	2	10	6	A-26	T+26	1/2”	17	69,11	13	0,937	0,030
M56CS			12	8							0,992	0,033
M57CS	60							20	81,19		1,140	0,038
M66CS	50		15	8/10				17	69,11		1,101	0,038
M67CS	60							20	81,19		1,248	0,043

P”	E	G
1/2”	7	8

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a ring gear welded onto the tube, with a pitch diameter which is greater than the diameter of the roller.
The movement is provided by a tangential chain.



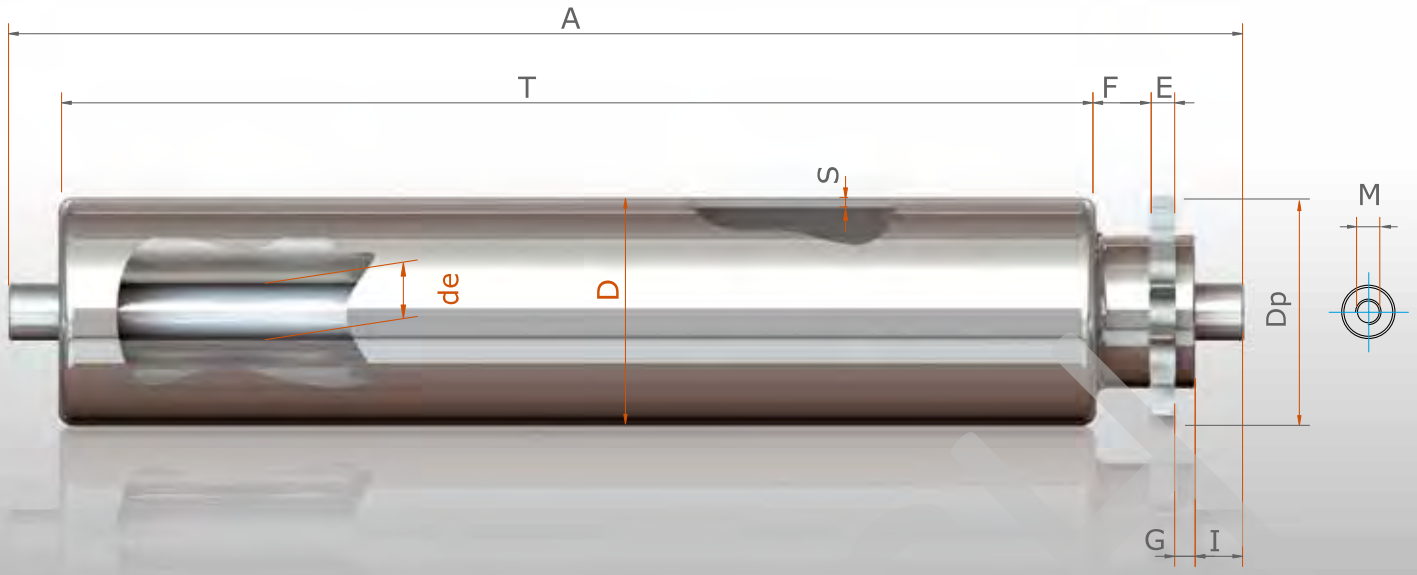
MCA CROWN SPROCKET ROLLERS												
CODE	D	S	de	M	T	A	P”	Z	Dp	I	WEIGHT L =200	BY CM
M36CA	50	2	10	6	A-26	T+26	1/2”	17	69,1	13	0,991	0,030
M56CA			12	8							1,118	0,033
M66CA	60							20	81,2		1,302	0,038
M66CS	50		15	8/10				17	69,1		1,226	0,038
M67CS	60							20	81,2		1,411	0,043

P”	E	H	G
1/2”	7	14	8

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by two ring gears welded onto the tube, with a pitch diameter which is greater than the diameter of the roller.
The movement is provided by chain rings.

FISATECH

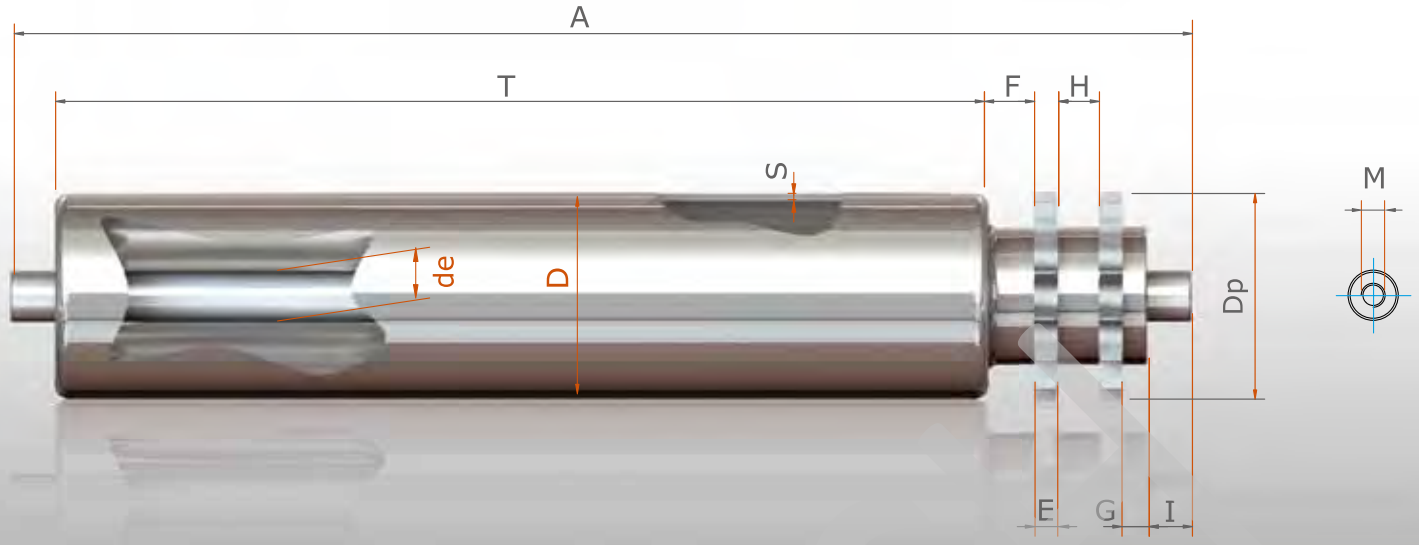


MPS PINION SPROCKET ROLLERS												
CODE	D	S	de	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
M56PS	50	2	12	8	A-48	T+48	3/8"	14	42,80	13	0.939	0,033
M57PS	60										1,219	0,038
M66PS	50		15	8/10	A-52	T+52	1/2"		57,07		1,074	0,038
M67CS	60										1,309	0,043

P"	F	E	G
3/8"	12	5	5
1/2"	14	7	5

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a pinion with one ring gear welded onto the tube, with a pitch diameter which is smaller than the diameter of the roller.
The movement is provided by a tangential chain.

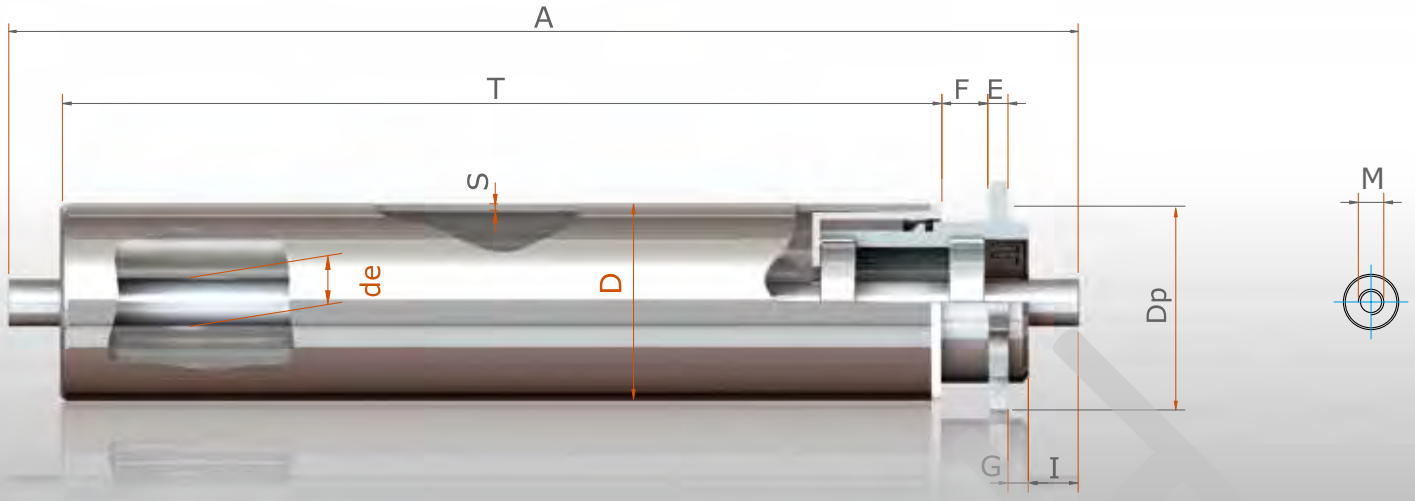


MPA PINION SPROCKET ROLLERS												
CODE	D	S	de	M	T	A	P”	Z	Dp	I	WEIGHT L =200	BY CM
M56PA	50	2	12	8	A-65	T+65	3/8”	14	42,80	13	1,037	0,033
M57PA	60										1,396	0,038
M66PA	50		15	8/10	A-73	T+73	1/2”	14	57,07		1,210	0,038
M67CA	60										1,525	0,043

P”	F	E	H	G
3/8”	12	5	12	5
1/2”	14	7	14	5

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a pinion with two ring gears welded onto the tube, with a pitch diameter which is smaller than the diameter of the roller.
The movement is provided by chain rings.



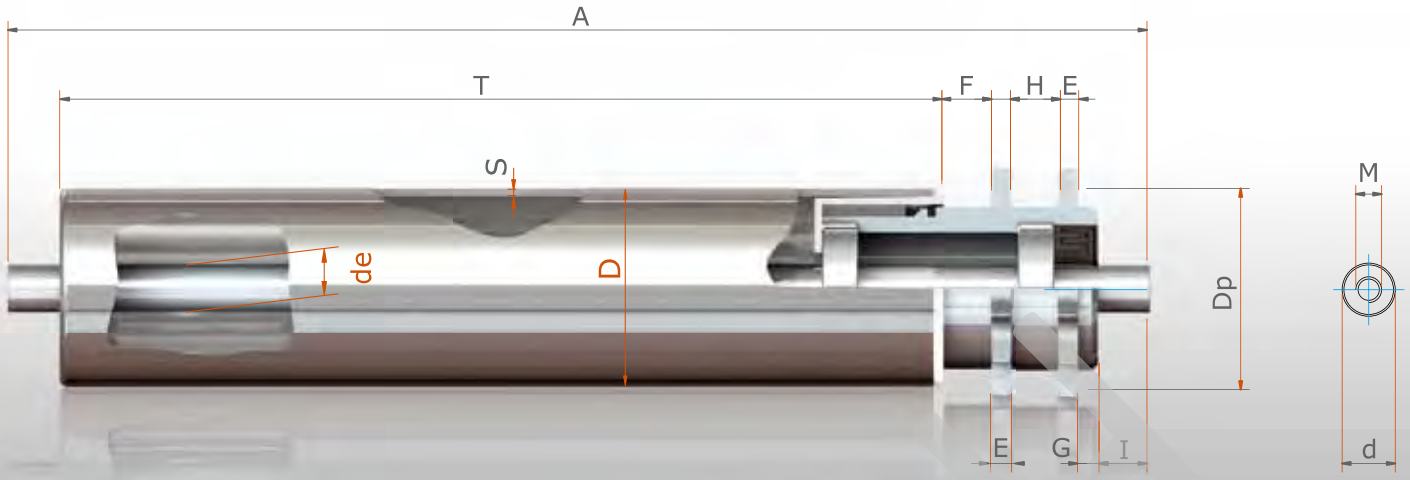
MFS FRICTION ROLLERS												
CODE	D	S	de	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
M66FS	50	2	12	8	A-48	T+48	3/8"	14	42,80	13	1,183	0,033
M67FS	60		15	8/10	A-52	T+52	1/2"	14	57,07		1,543	0,043

P"	F	E	G
3/8"	12	5	5
1/2"	14	7	5

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a pinion with one ring gear, with a pitch diameter which is smaller than the diameter of the roller, inserted into a plain bushing with transmission of movement by friction.
The movement is provided by a tangential chain.
They are used in conveyors where the temporary accumulation of packs is required.

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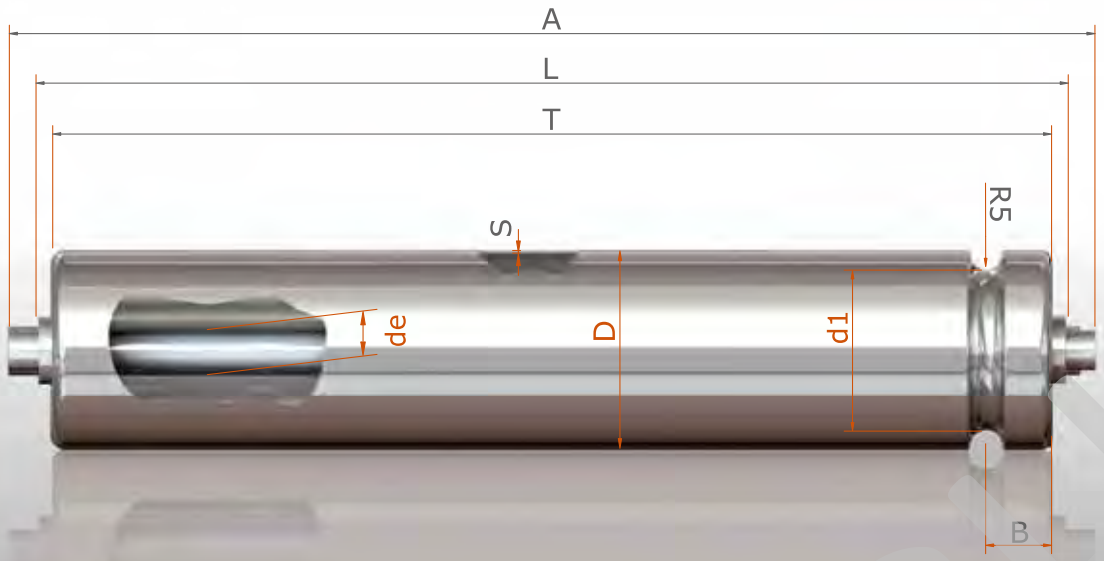


MFA FRICTION ROLLERS												
CODE	D	S	de	M	T	A	P"	Z	Dp	l	WEIGHT L =200	BY CM
M66FA	50	2	12	8	A-65	T+65	3/8"	14	42,80	13	1,360	0,033
M67FA	60		15	8/10	A-73	T+73	1/2"	14	57,07		1,720	0,043

P"	F	E	H	G
3/8"	12	5	12	5
1/2"	14	7	14	5

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a pinion with two ring gears with a pitch diameter that is smaller than the diameter of the roller, inserted into a plain bushing with transmission of movement by friction. The movement is provided by chain rings.
They are used in conveyors where the temporary accumulation of packs is required.

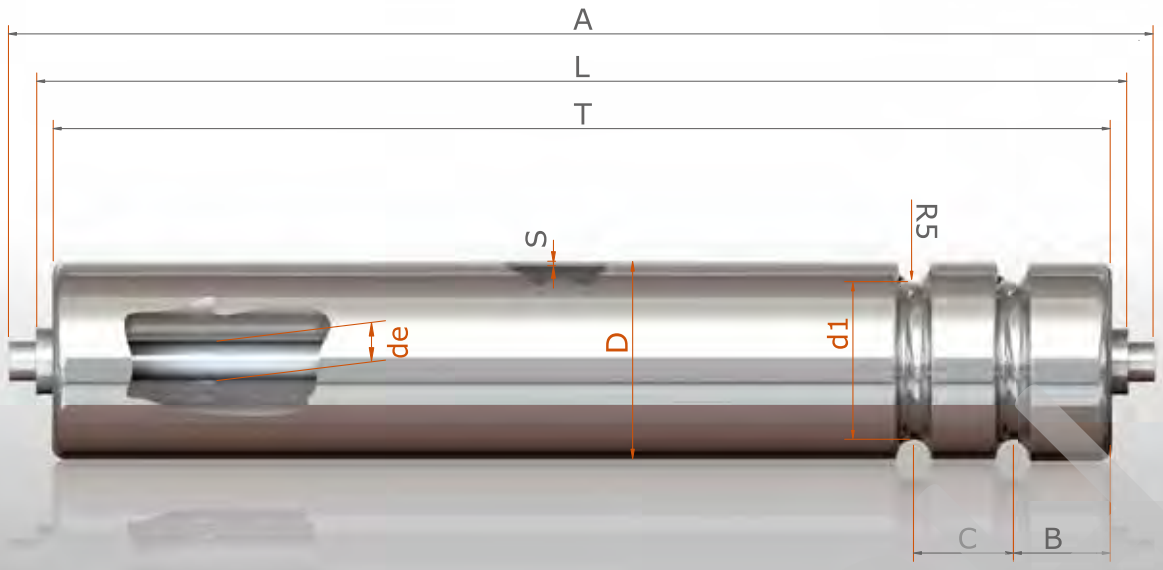


M1G GROOVED ROLLERS											
CODE	D	S	de	d1	B	A	T	L MIN	L MAX	WEIGHT L =200	BY CM
M50101G	50	1,5	10	38	30	L+20	L-7	200	1400	0,650	0,024
M60101G	60			48					1600	0,745	0,028
M50121G	50		12	38					1400	0,705	0,027
M60121G	60			48					1600	0,796	0,031

PRODUCT DESCRIPTION

Roller built on the M base series.
The race is obtained directly on the tube.
They are motorized by a round belt.
They are indicated for conveyors with light loads.

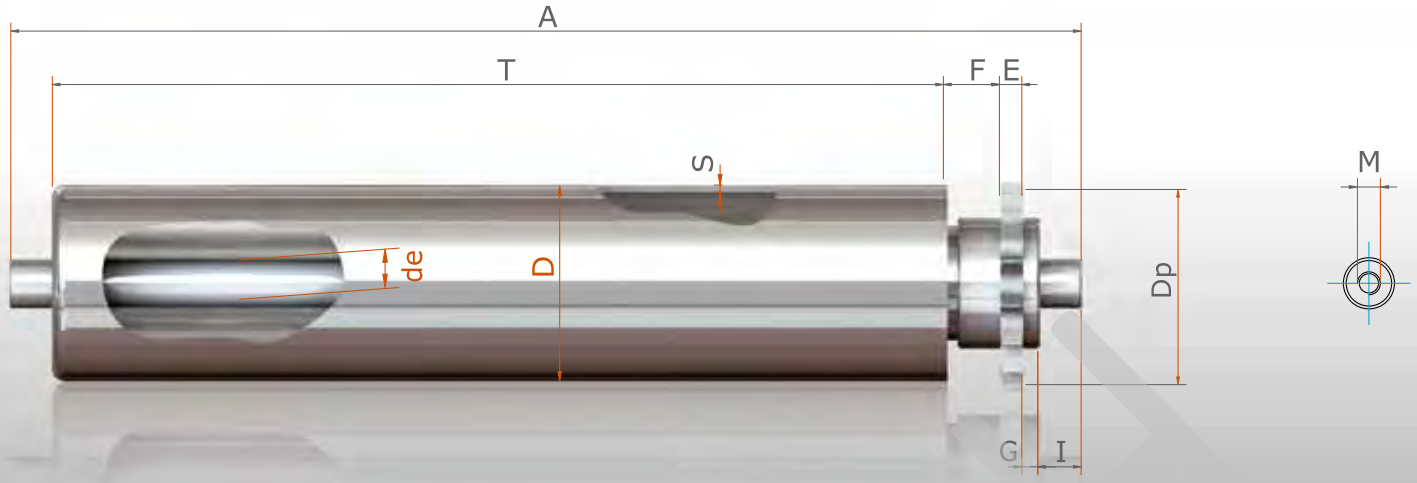
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M2G GROOVED ROLLERS												
CODE	D	S	de	d1	B	C	A	T	L MIN	L MAX	WEIGHT L =200	BY CM
M50102G	50	1,5	10	38	30	30	L+20	L-7	200	1400	0,650	0,024
M60102G	60			48						1600	0,745	0,028
M50122G	50		12	38						1400	0,705	0,027
M60122G	60			48						1600	0,796	0,031

PRODUCT DESCRIPTION

Roller built on the M base series.
The races are obtained directly on the tube.
They are motorized by two round belts.
They are indicated for conveyors with light loads.



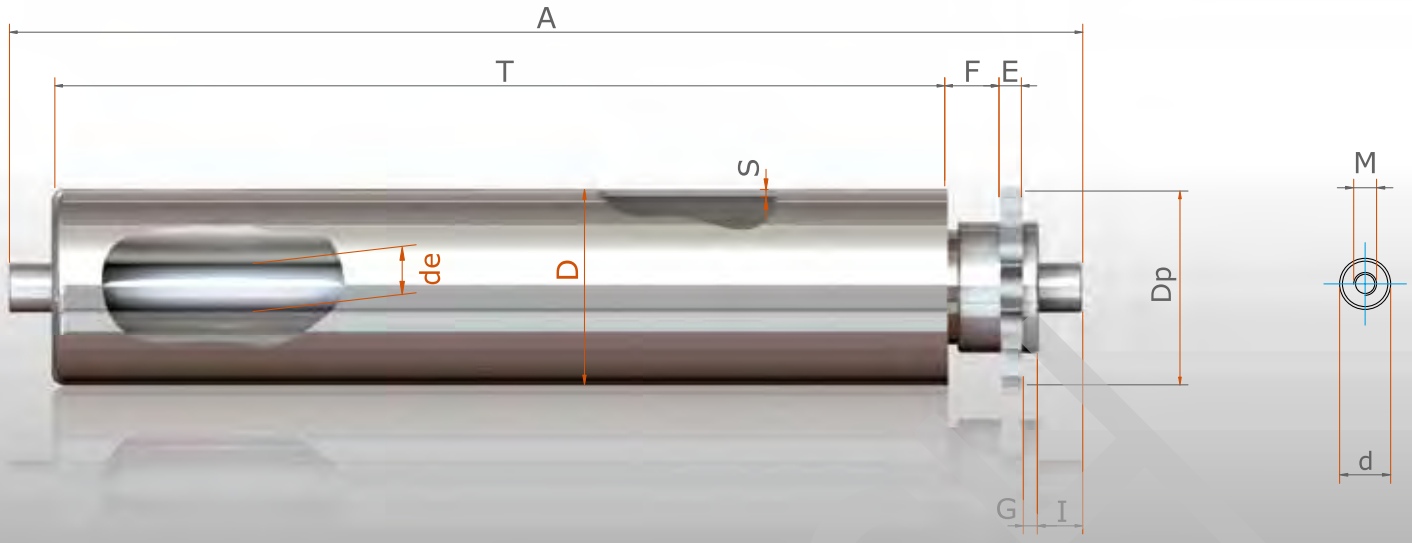
MRS FREE WHEEL ROLLERS												
CODE	D	S	de	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
M66RS	50	2	15	8/10	A-54	T+54	1/2"	14	57,07	13	1,395	0,038
M67RS	60							17	69,11		1,529	0,043

P"	F	E	G
1/2"	16	7	5

PRODUCT DESCRIPTION

Roller built on the M base series.
Motorized by a free-wheel pinion with one ring gear.
The movement is provided by a tangential chain.
It permits conveyance in one direction only (right or left).

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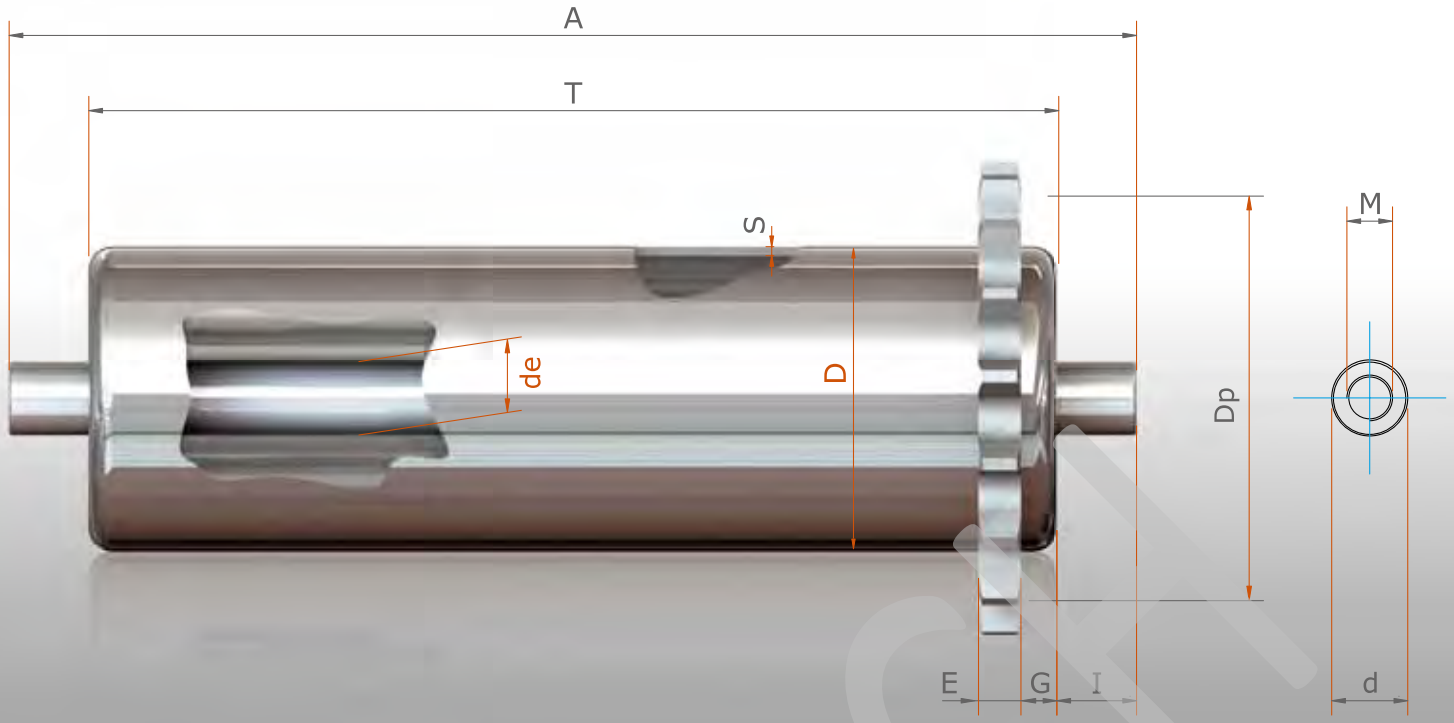


PRS FREE WHEEL ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33RS	60	3	15	20	8/10	A-54	T+54	1/2"	14	57,07	13	1,899	0,056
P34RS	76											2,205	0,068
P36RS	89								17	69,11		2,491	0,078
P44RS	76		20		10/12							2,969	0,079
P46RS	89											3,294	0,088

P"	F	E	G
1/2"	16	7	5

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a free-wheel pinion with one ring gear, with a pitch diameter which is smaller than the diameter of the roller.
The movement is provided by a tangential chain.
It permits conveyance in one direction only (right or left).

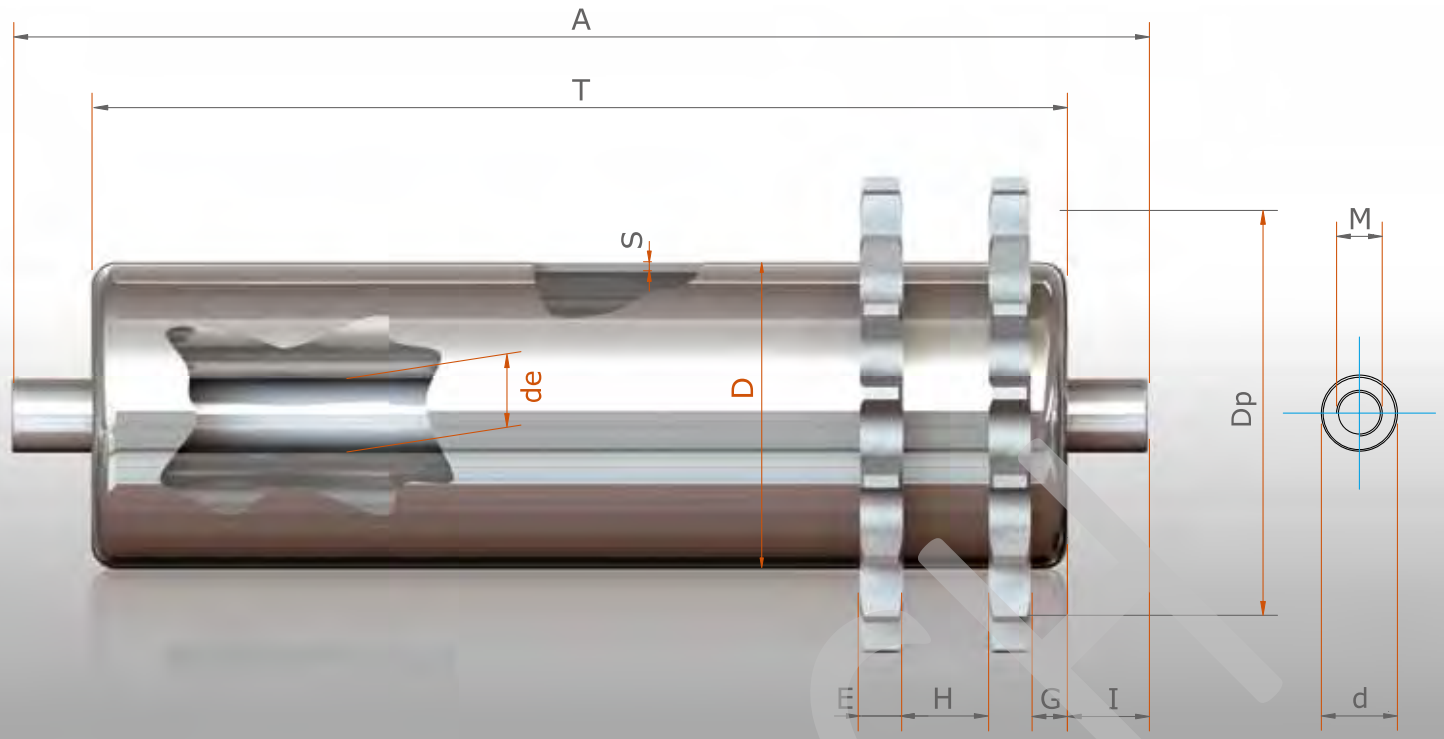


PCS CROWN SPROCKET ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33CS	60	3	15	20	8/10	A-26	T+26	1/2"	20	81,19	13	1,592	0,056
P34CS	76									101,49		2,028	0,068
P36CS	89							5/8"	23	116,58		2,333	0,078
P43CS	60		20		10/12				16	81,37		2,150	0,067
P44CS	76								20	101,49		2,531	0,790
P46CS	89								23	116,58		2,840	0,088
P56CS			25	25	14			3/4"	21	127,82		3,503	0,102
P66CS			30	30	16							4,146	0,119

P"	E	G
1/2"	7	10
5/8"	9	
3/4"	11	

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a ring gear welded onto the tube, with a pitch diameter which is greater than the diameter of the roller.
The movement is provided by a tangential chain.

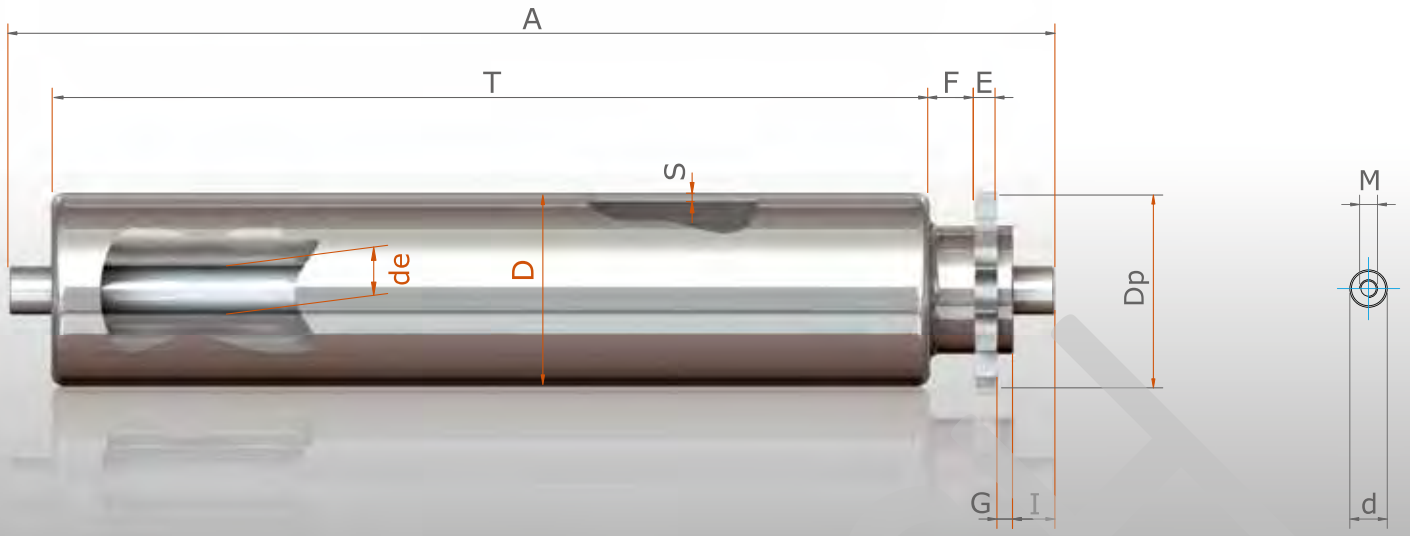


PCA CROWN SPROCKET ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33CA	60	3	15	20	8/10	A-26	T+26	1/2"	20	81,19	13	1,754	0,056
P34CA	76									101,49		2,359	0,068
P36CA	89							5/8"	23	116,58		2,740	0,078
P43CA	60		20		10/12				16	81,37		2,380	0,067
P44CA	76								20	101,49		2,862	0,790
P46CA	89								23	116,58		3,247	0,088
P56CA			25	25	14			3/4"	21	127,82		4,220	0,102
P66CA			30	30	16							4,863	0,119

P"	F	E	G
1/2"	7	14	10
5/8"	9	16	
3/4"	11	23	

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by two ring gears welded onto the tube, with a pitch diameter which is greater than the diameter of the roller.
The movement is provided by chain rings.



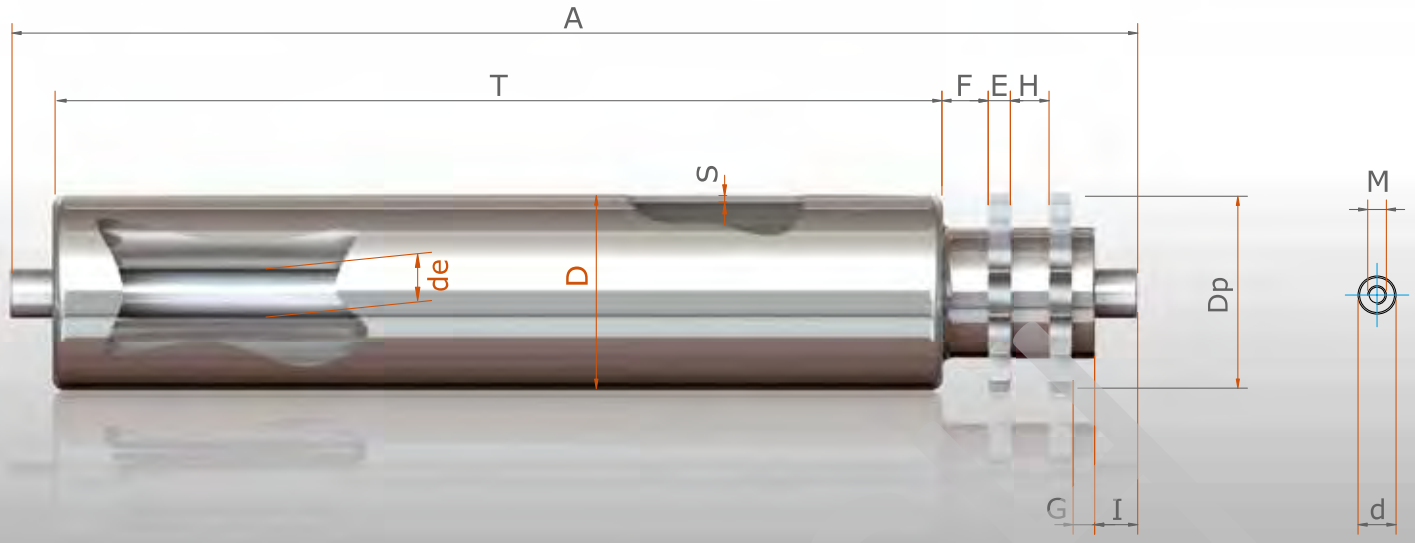
PPS PINION SPROCKET ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33PS	60	3	15	20	8/10	A-52	T+52	1/2"	14	57,07	13	1,615	0,056
P34PS	76								15	61,9		2,037	0,068
P36PS	89								17	69,11		2,456	0,078
P44PS	76		20		10/12				15	61,9		2,458	0,079
P46PS	89								17	69,11		2,879	0,088
P47PS	102	3,5				A-58	T+58	5/8"	15	76,36		3,351	0,098
P48PS	108											3,489	0,102
P49PS	133	4				A-62	T+62	3/4"	17	103,67		5,294	0,121
P57PS	102	3,5	25	25	14	A-58	T+58	5/8"	15	76,36		3,832	0,112
P58PS	108											3,972	0,116
P59PS	133	4				A-62	T+62	3/4"	17	103,67		5,767	0,135
P69PS			30	30	16							6,363	0,152
P610PS	159					A-70	T+70	1"	16	130,2		8,373	0,171

P"	F	E	G
1/2"	14	7	5
5/8"	16	8	8
3/4"	16	10	10
1"	18	15	11

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion to a ring gear welded onto the tube, with a pitch diameter which is smaller than the diameter of the roller.
The movement is provided by a tangential chain.

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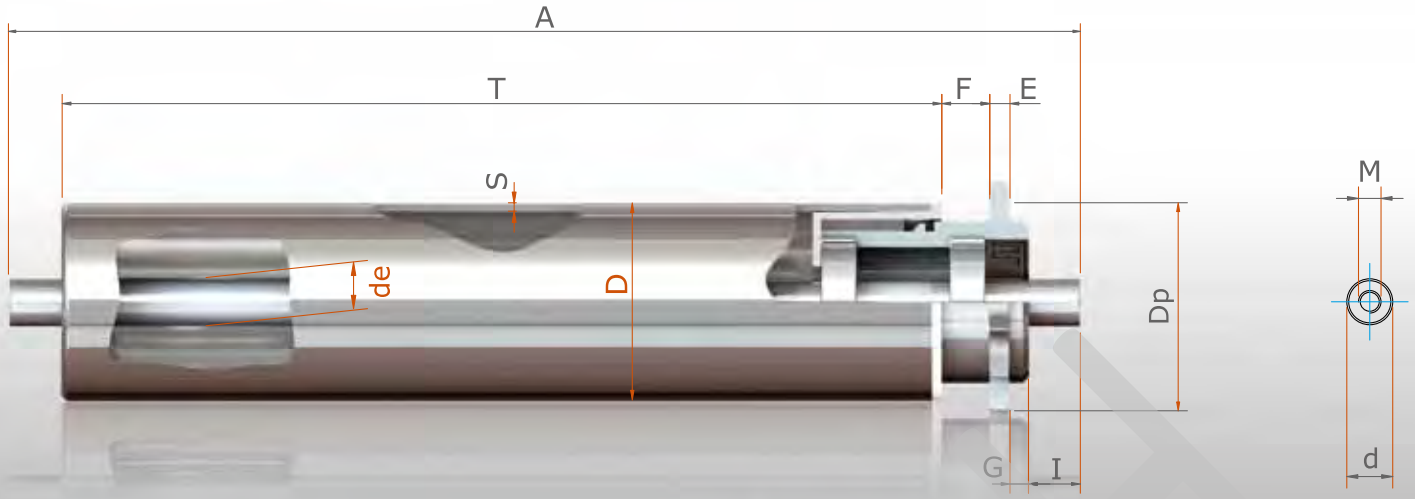


PPA PINION SPROCKET ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33PA	60	3	15	20	8/10	A-73	T+73	1/2"	14	57,07	13	1,774	0,056
P34PA	76								15	61,9		2,246	0,068
P36PA	89								17	69,11		2,544	0,078
P44PA	76		20		10/12				15	61,9		2,683	0,079
P46PA	89								17	69,11		2,927	0,088
P47PA	102	3,5				A-82	T+82	5/8"	15	76,36		3,756	0,098
P48PA	108											3,969	0,102
P49PA	133	4				A-95	T+95	3/4"	17	103,67		6,268	0,121
P57PA	102	3,5	25	25	14	A-82	T+82	5/8"	15	76,36		4,345	0,112
P58PA	108											4,591	0,116
P59PA	133	4				A-95	T+95	3/4"	17	103,67		6,937	0,135
P69PA			30	30	16							7,587	0,152
P610PA	159					A-118	T+118	1"	16	130,2		10,492	0,171

P"	F	E	H	G
1/2"	14	7	14	5
5/8"	16	8	16	8
3/4"	16	10	23	10
1"	18	15	33	11

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with two ring gears welded onto the tube, with a pitch diameter which is smaller than the diameter of the roller.
The movement is provided by chain rings.



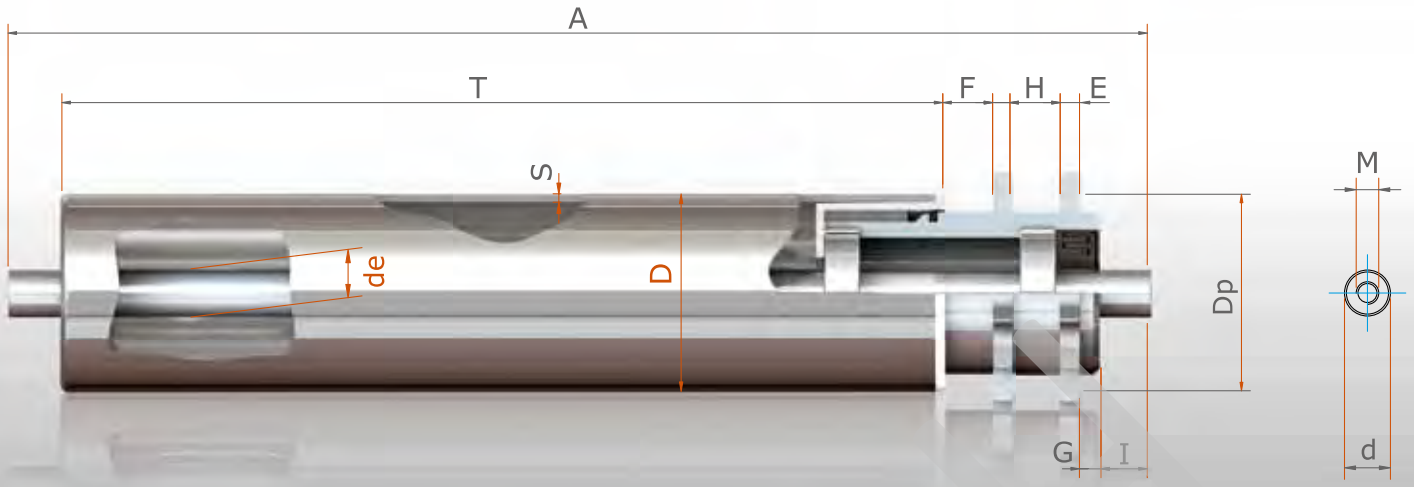
PFS FRICTION ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33FS	60	3	15	20	8/10	A-52	T+52	1/2"	14	57,07	13	1,933	0,056
P34FS	76											2,246	0,068
P44FS			20		10/12				17	69,11		2,948	0,079
P46FS	89											3,306	0,088

P"	F	E	G
1/2"	14	7	5

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with one ring gear with a pitch diameter that is smaller than the diameter of the roller, inserted into a plain bushing with transmission of movement by friction.
The movement is provided by a tangential chain.
They are used in conveyors where the temporary accumulation of packs is required.

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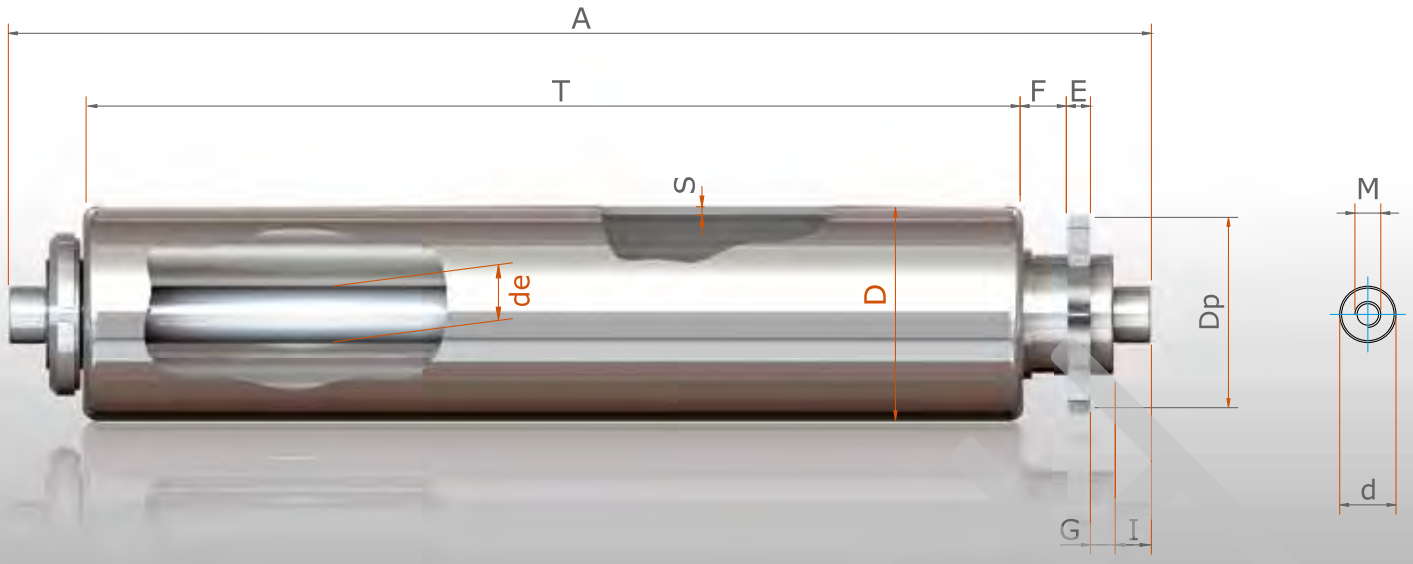


PFA FRICTION ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33FA	60	3	15	20	8/10	A-73	T+73	1/2"	14	57,07	13	2,041	0,056
P34FA	76											2,340	0,068
P44FA			20		10/12				17	69,11		3,101	0,079
P46FA	89											3,464	0,088

P"	F	E	G	H
1/2"	14	7	5	14

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with two ring gears with a pitch diameter that is smaller than the diameter of the roller, inserted into a plain bushing with transmission of movement by friction. The movement is provided by chain rings. They are used in conveyors where the temporary accumulation of packs is required.



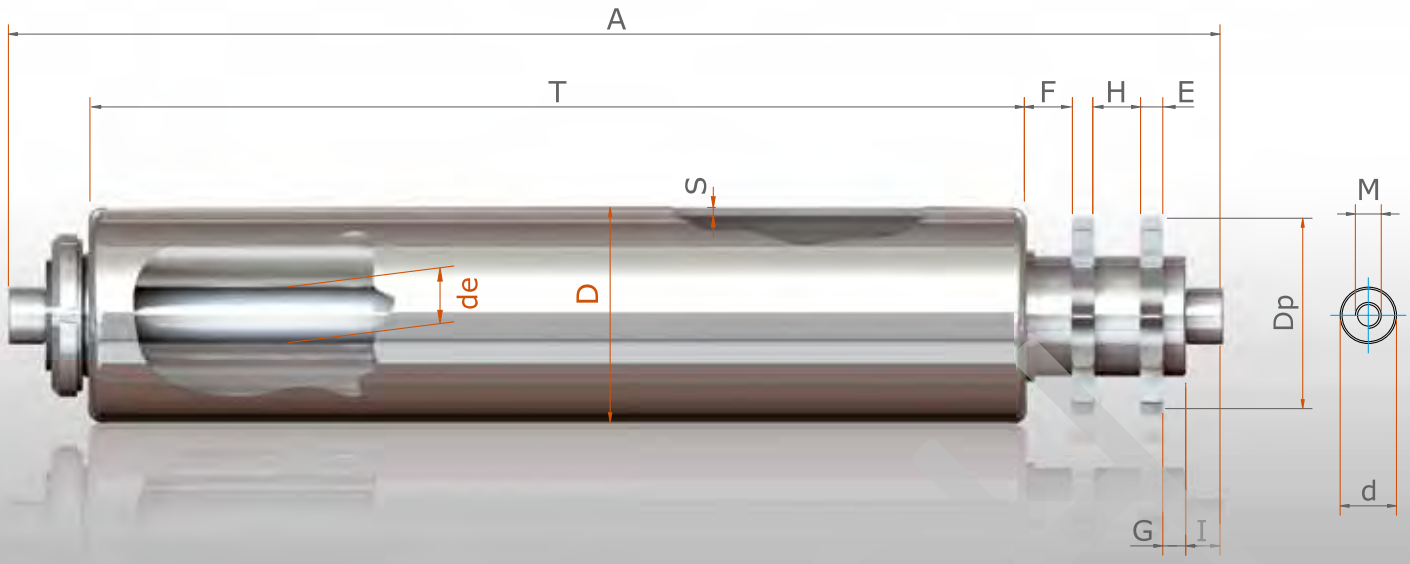
PFA2 ADJASTABLE DOUBLE FRICTION ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P342FS	76	3	15	20	8/10	A-71	T+71	5/8"	12	61,34	13	1,933	0,056
P362FS	89											2,246	0,068

P"	F	E	G
5/8"	16	8	8

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with one ring gear, with double adjustable clutch.
The movement is provided by a tangential chain.
They are used in conveyors where the temporary accumulation of packs is required.

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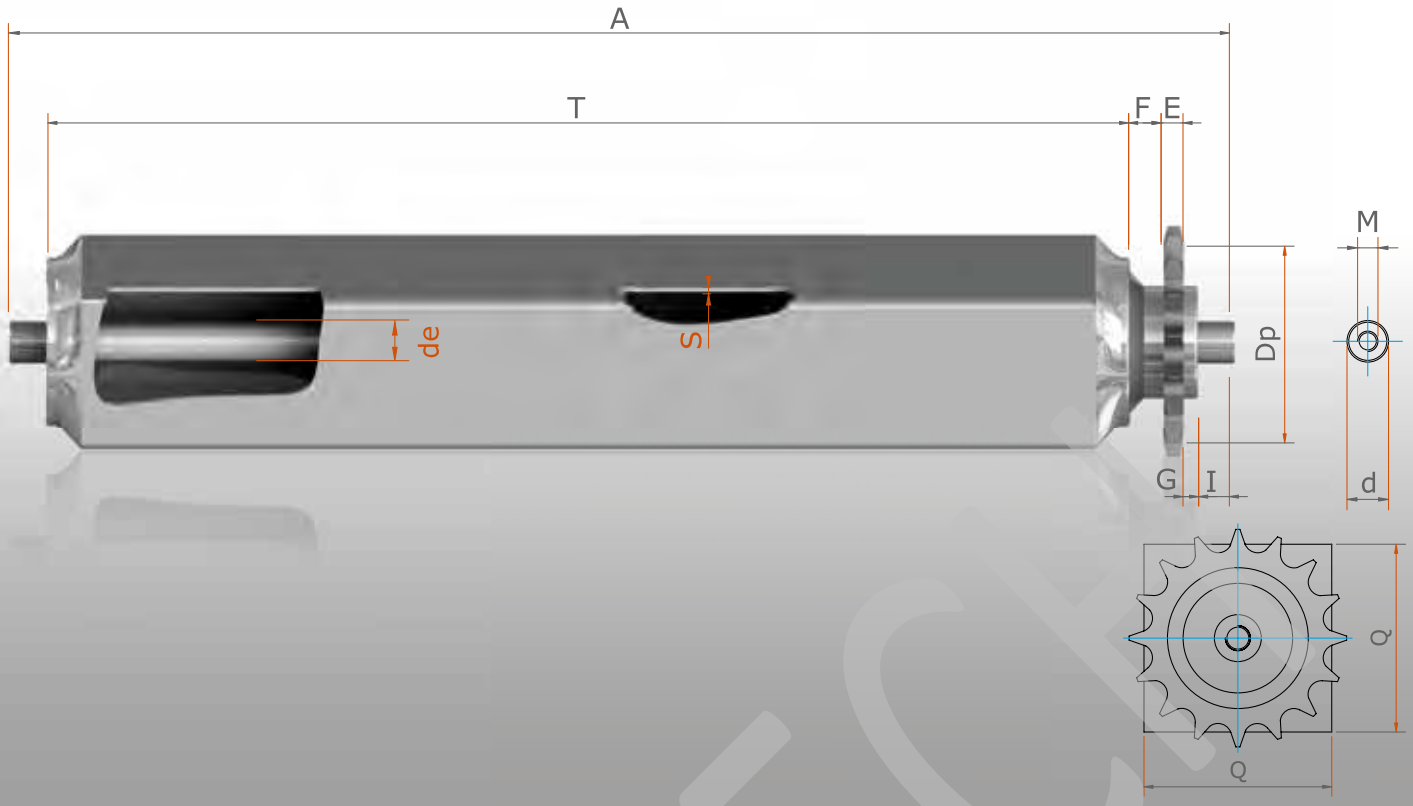


PFA2 ADJASTABLE DOUBLE FRICTION ROLLERS													
CODE	D	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P342FA	76	3	15	20	8/10	A-95	T+95	5/8"	12	61,34	13	1,933	0,056
P362FA	89											2,246	0,068

P"	F	E	G	H
5/8"	16	8	8	16

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with two ring gears, with double adjustable clutch.
The movement is provided by chain rings.
They are used in conveyors where the temporary accumulation of packs is required.



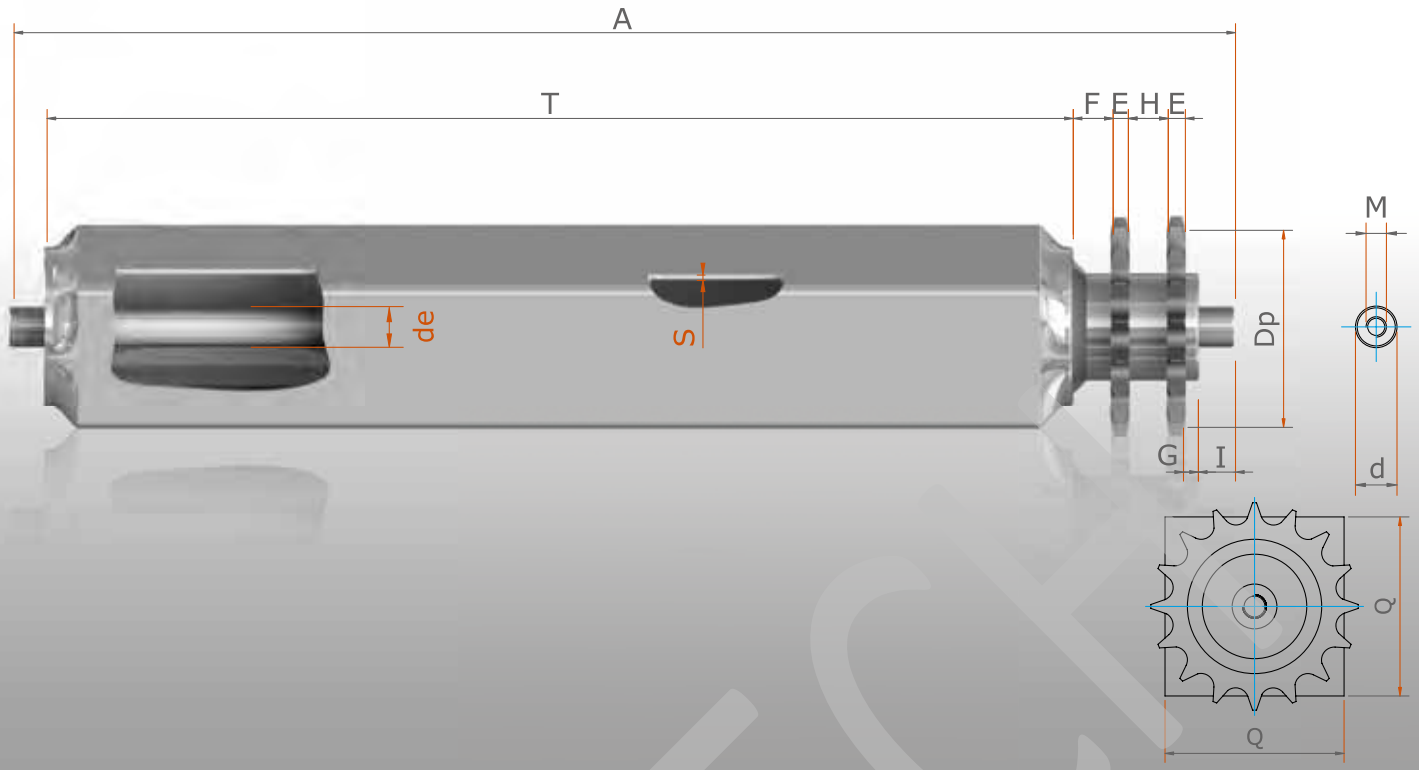
PPSQ PINION SPROCKET ROLLERS													
CODE	Q	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33PSQ	60	2	15	20	8/10	A-52	T+52	1/2"	16	65,10	13	1,615	0,056

P"	F	E	G
1/2"	14	7	5

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with one ring gear, welded on the tube.
The movement is provided by a tangential chain.

Fisatech s.r.o., Hlavná 361/53, 076 64 Z. Teplica, tel.: 0908 135 761, e-mail: info@fisatech.sk www.fisatech.sk



PPAQ PINION SPROCKET ROLLERS													
CODE	Q	S	de	d	M	T	A	P"	Z	Dp	I	WEIGHT L =200	BY CM
P33PSQ	60	2	15	20	8/10	A-52	T+52	1/2"	16	65,10	13	1,615	0,056

P"	F	E	G	H
1/2"	14	7	5	14

PRODUCT DESCRIPTION

Roller built on the P base series.
Motorized by a pinion with two ring gears, welded on the tube.
The movement is provided by chain rings.