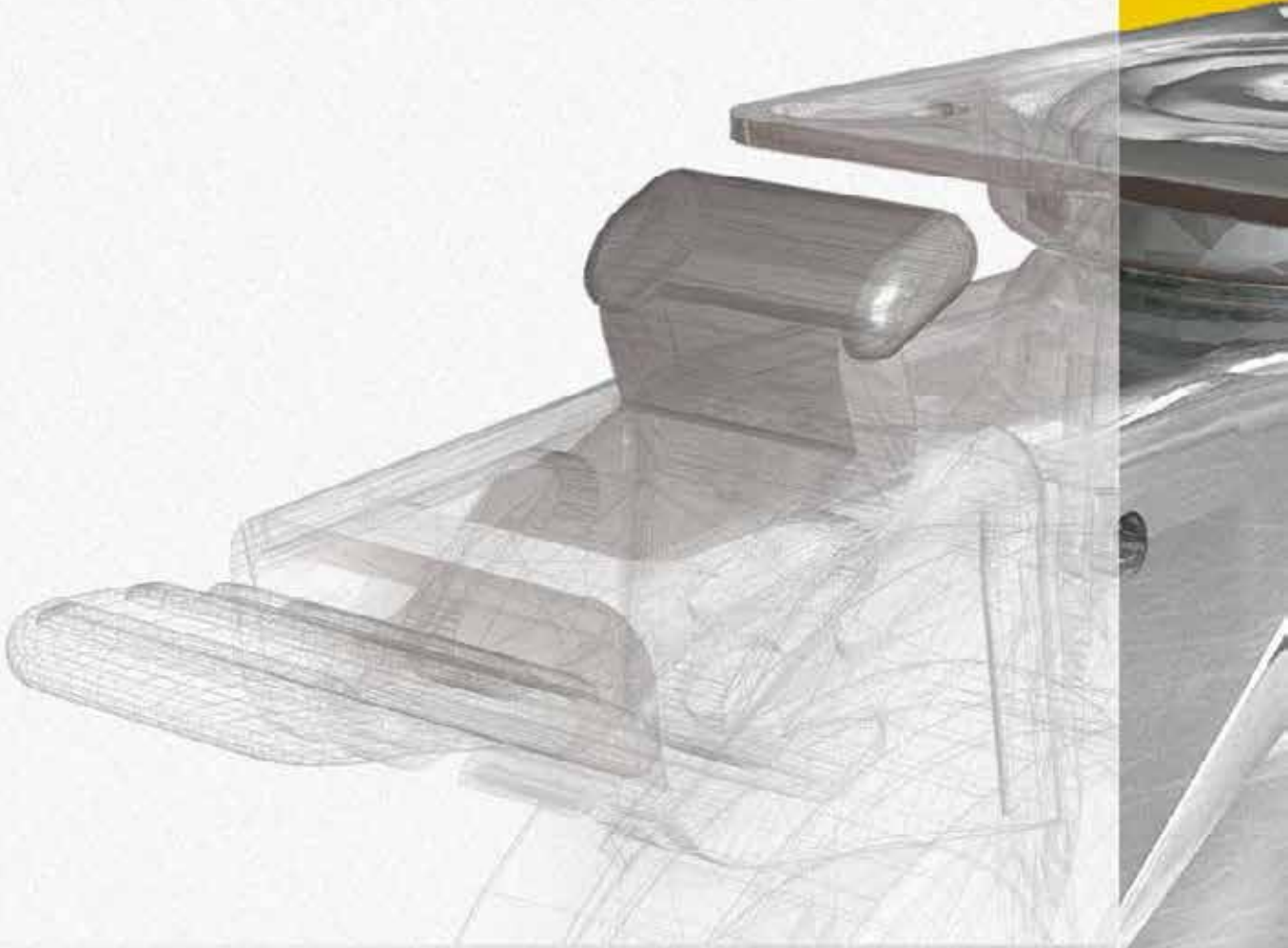




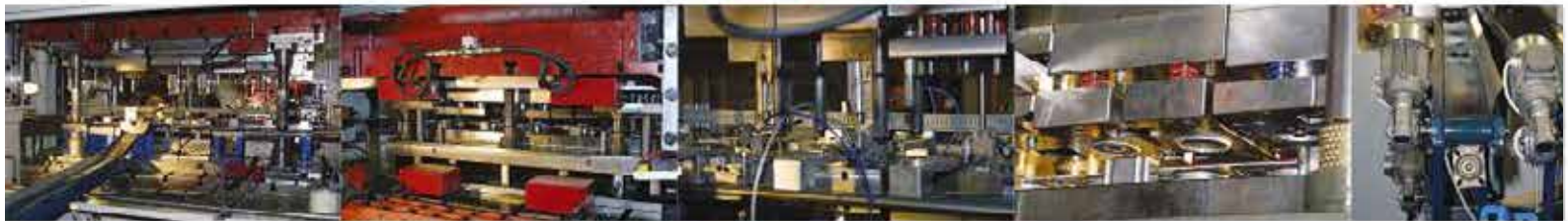
roda s.a.

INSTITUTIONAL CASTORS MANUFACTURING COMPANY



RODA S.A. has evolved from the family company created in 1948. Over the last 35 years the company has become by far the largest distributor of castors and wheels in Greece.

The high experience achieved in this industry, had as a result the creation of one of the most modern plants specializing in the production of castors for institutional applications.



The production plant covers an area of 3.600 m² equipped with:

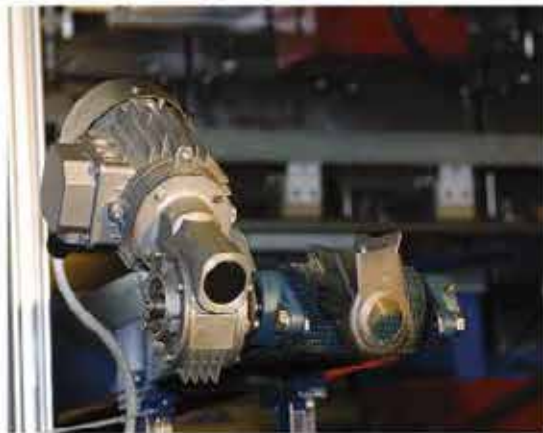
- state of the art tolling and machinery for pressings
- fully automatic own zinc plating line
- robotic, computer driven assembling techniques

and is supported by

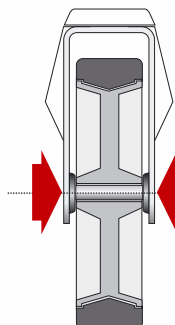
- computer warehouse planning and stock control

Aggressive management, modern production techniques and permanent quality control guarantee:

- the highest quality product range
- customer's support and
- long term development on new ideas



The product has been designed in order to meet the following specifications:



- the bearing runways have been **forged** for maximum hardness and dimensional precision, to ensure durability, long life and easy rotation with tight tolerances
- the assembling axis material **does not extrude from the main body** resulting in the security of the trolley's user, eliminating thread collection and offering an elegant design



- the diagonal edges combine reinforcement with beauty
- the overall height is the same, regardless of the type of fitting
- the whole program is available in stainless steel

Stainless
Steel

3



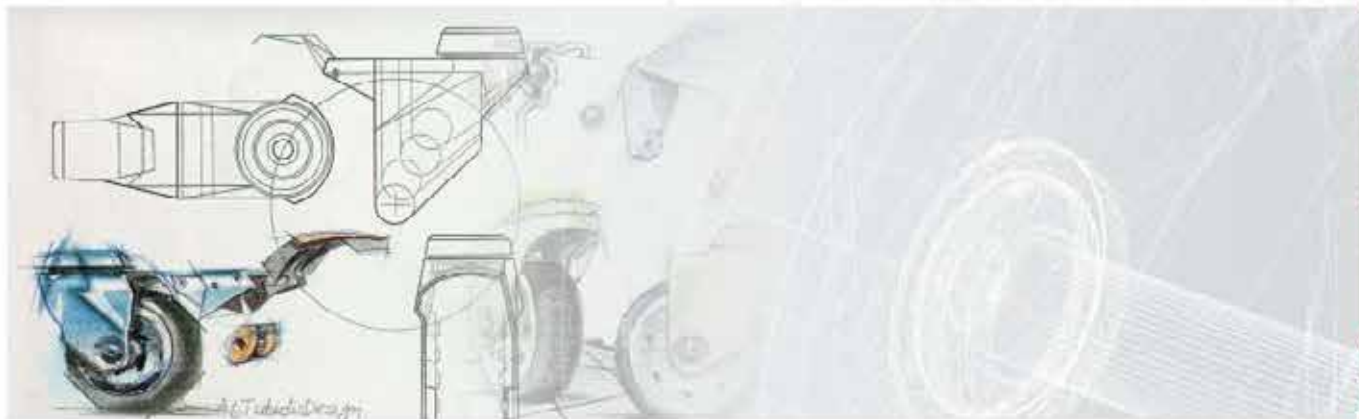
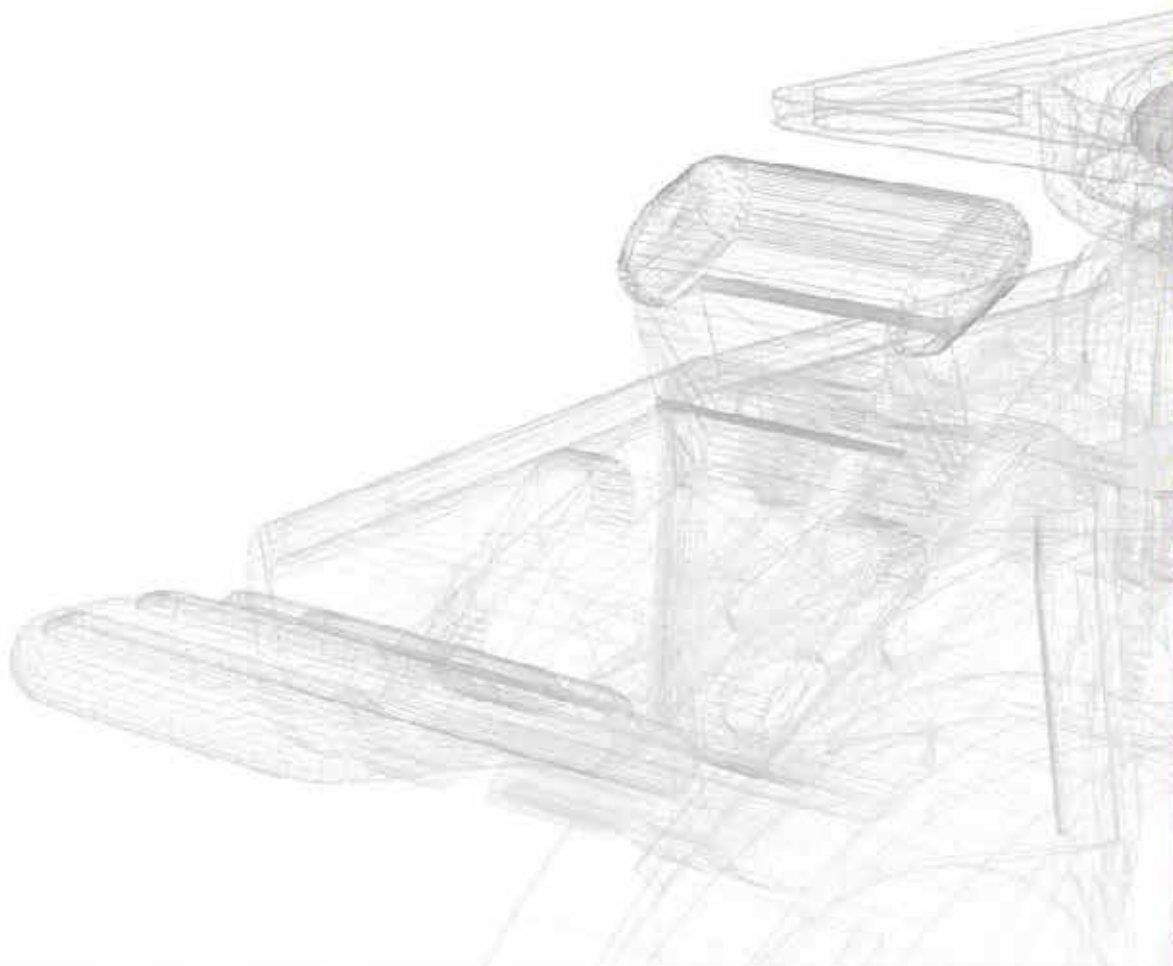


QUALITY CONTROL



With careful attention to quality through every step of production, from the initial drawings to the final product RODA S.A. designs and produces products of highest quality with up to date technology, in conformity to the EN12530 norms (TUV certified).





roda s.a.

PRODUCTS CATALOG

CODE DEFINITION

1. SERIES	M	Medium
	S	Heavy
2. MATERIAL	-	Standard steel
	X	Stainless steel
3. WHEEL DIAMETER	50	
	75	
	100	
	125	
	150	
4. TYPE OF WHEEL	TP	TPE + Polypropylene
	N	Nylon 6
	P	Polypropylene
5. BEARING	C	Conus bearing
	A	Plain bearing
6. FITTING	T	Top plate
	H	Hole fitting
	B	Bolt stem
	ER	Expander round
	EQ	Expander square
7. TYPE OF SUPPORT	S	Swivel
	SBK	Swivel & Brake
	F	Fixed
8. OPTIONS	G	Metal threadguards
	GX	Stainless steel threadguards
	RV	Rivited axle

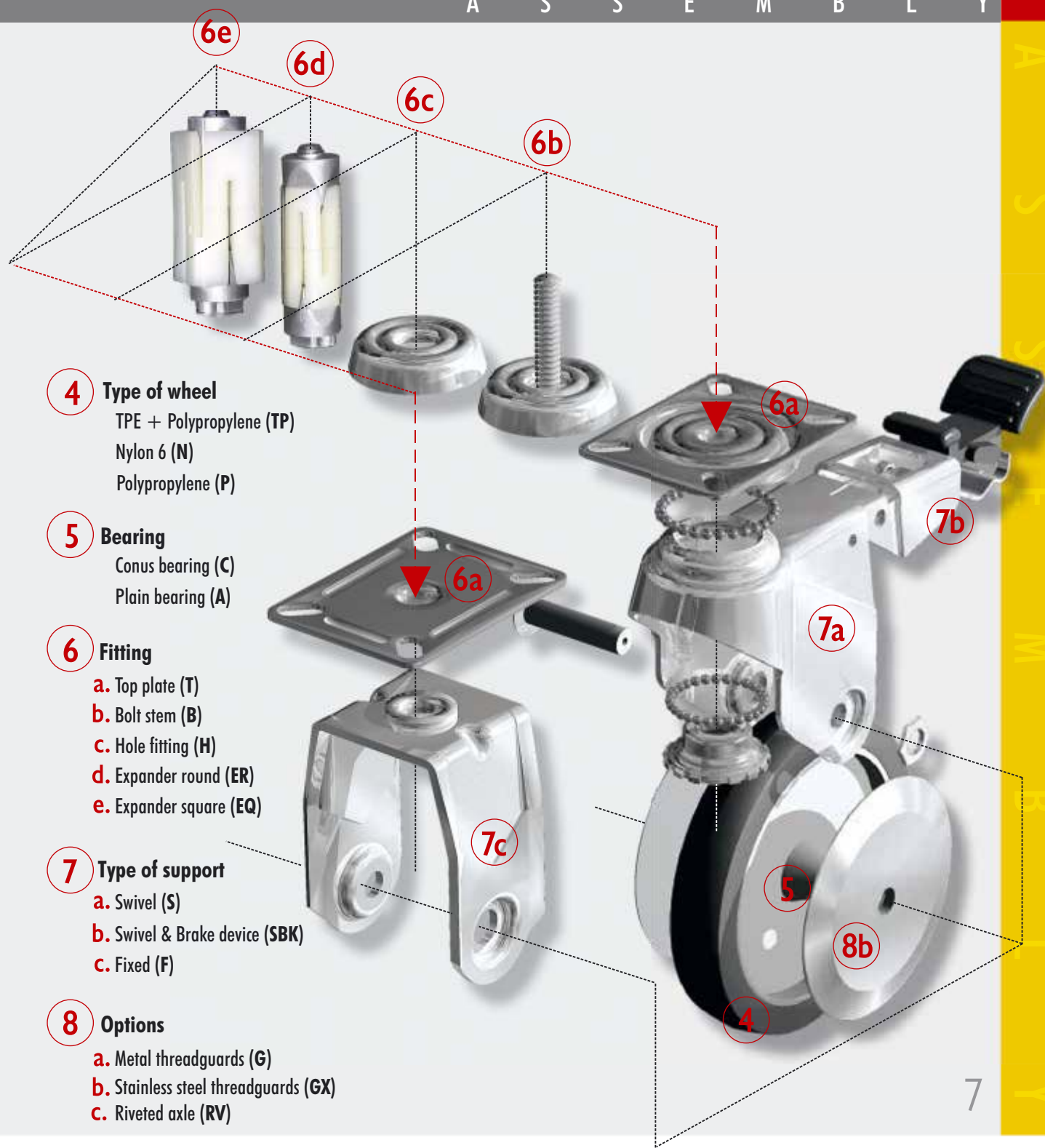
Dimensions can be mentioned also, if different than the standard e.a. H.10 for hole 10mm (when standard is 12), or B. 12X30 in case that the requested bolt is M12X30 while the standard is different. The same also for the expander size definition.

Only options can contain more than one description in the same cell.

1.	2.	3.	4.	5.	6.	7.	8.
S	X	100	TP	A	H	SBK	GX

SX.100.TPA.H.SBK.GX

EXAMPLE



Wheel:

TPE + Polypropylene

Bearing Type:

Conus Bearing



Options:

- For standard steel products in case threadguards are required, you have to add the letter G at the end of the code e.g **M050TPCTSG**. For stainless steel products for the same purpose you have to add the letters GX at the end of the code e.g **MX050TPCTSGX**.

STANDARD STEEL

ARTICLE NUMBER	mm				mm			mm			Kg	ARTICLE NUMBER
M050TPCTS	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5		50	MX050TPCTS
M075TPCTS	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0		60	MX075TPCTS
M100TPCTS	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5		70	MX100TPCTS
M125TPCTS	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5		80	MX125TPCTS
S075TPCTS	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0		70	SX075TPCTS
SI00TPCTS	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5		90	SX100TPCTS
SI25TPCTS	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5		100	SX125TPCTS
SI50TPCTS	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5		100	SX150TPCTS
M050TPCTSBK	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5	86	50	MX050TPCTSBK
M075TPCTSBK	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0	91	60	MX075TPCTSBK
M100TPCTSBK	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5	101	70	MX100TPCTSBK
M125TPCTSBK	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5	104	80	MX125TPCTSBK
S075TPCTSBK	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0	95	70	SX075TPCTSBK
SI00TPCTSBK	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5	107	90	SX100TPCTSBK
SI25TPCTSBK	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5	107	100	SX125TPCTSBK
SI50TPCTSBK	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5	112	100	SX150TPCTSBK
M050TPCTF	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		73.5		50	MX050TPCTF
M075TPCTF	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		101.0		60	MX075TPCTF
M100TPCTF	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		123.5		70	MX100TPCTF
M125TPCTF	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		148.5		80	MX125TPCTF
S075TPCTF	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9		109.0		70	SX075TPCTF
SI00TPCTF	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9		131.5		90	SX100TPCTF
SI25TPCTF	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9		156.5		100	SX125TPCTF
SI50TPCTF	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9		181.5		100	SX150TPCTF

TPC-H



Options:

- In stainless steel products in case Stainless steel conus bearings are required then you have to switch the TPC part of the code to TPX e.g **MX075TPXHS**.

STANDARD STEEL



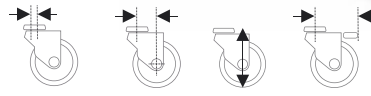
ARTICLE NUMBER

mm

M050TPCHS	50	24	8	28
M075TPCHS	75	24	8	28
M100TPCHS	100	24	8	28
M125TPCHS	125	24	8	28
S075TPCHS	75	32	10	36
S100TPCHS	100	32	10	36
S125TPCHS	125	32	10	36
S150TPCHS	150	32	10	36

M050TPCHSBK	50	24	8	28
M075TPCHSBK	75	24	8	28
M100TPCHSBK	100	24	8	28
M125TPCHSBK	125	24	8	28
S075TPCHSBK	75	32	10	36
S100TPCHSBK	100	32	10	36
S125TPCHSBK	125	32	10	36
S150TPCHSBK	150	32	10	36

M050TPCHF	50	24	8	28
M075TPCHF	75	24	8	28
M100TPCHF	100	24	8	28
M125TPCHF	125	24	8	28
S075TPCHF	75	32	10	36
S100TPCHF	100	32	10	36
S125TPCHF	125	32	10	36
S150TPCHF	150	32	10	36



mm

mm

Kg

ARTICLE NUMBER

10.2	25.0	73.5		50	MX050TPCHS
10.2	30.5	101.0		60	MX075TPCHS
10.2	40.0	123.5		70	MX100TPCHS
10.2	43.0	148.5		80	MX125TPCHS
12.2	28.0	109.0		70	SX075TPCHS
12.2	40.0	131.5		90	SX100TPCHS
12.2	40.0	156.5		100	SX125TPCHS
12.2	45.0	181.5		100	SX150TPCHS

10.2	25.0	73.5	86	50	MX050TPCHSBK
10.2	30.5	101.0	91	60	MX075TPCHSBK
10.2	40.0	123.5	101	70	MX100TPCHSBK
10.2	43.0	148.5	104	80	MX125TPCHSBK
12.2	28.0	109.0	95	70	SX075TPCHSBK
12.2	40.0	131.5	107	90	SX100TPCHSBK
12.2	40.0	156.5	107	100	SX125TPCHSBK
12.2	45.0	181.5	112	100	SX150TPCHSBK

10.2		73.5		50	MX050TPCHF
10.2		101.0		60	MX075TPCHF
10.2		123.5		70	MX100TPCHF
10.2		148.5		80	MX125TPCHF
12.2		109.0		70	SX075TPCHF
12.2		131.5		90	SX100TPCHF
12.2		156.5		100	SX125TPCHF
12.2		181.5		100	SX150TPCHF

TPC-B

THERMOPLASTIC ELASTOMER - CONUS BEARING



Options:

- For standard steel products in case threadguards are required, you have to add the letter G at the end of the code e.g **M050TPCBSG**. For stainless steel products for the same purpose you have to add the letters GX at the end of the code e.g **MX050TPCBSGX**.

STANDARD STEEL



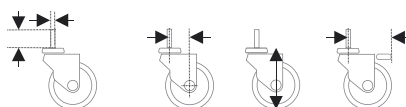
ARTICLE NUMBER	mm			
M050TPCBS	50	24	8	28
M075TPCBS	75	24	8	28
M100TPCBS	100	24	8	28
M125TPCBS	125	24	8	28
S075TPCBS	75	32	10	36
SI00TPCBS	100	32	10	36
SI25TPCBS	125	32	10	36
SI50TPCBS	150	32	10	36



M050TPCBSBK	50	24	8	28
M075TPCBSBK	75	24	8	28
M100TPCBSBK	100	24	8	28
M125TPCBSBK	125	24	8	28
S075TPCBSBK	75	32	10	36
SI00TPCBSBK	100	32	10	36
SI25TPCBSBK	125	32	10	36
SI50TPCBSBK	150	32	10	36



M050TPCBF	50	24	8	28
M075TPCBF	75	24	8	28
M100TPCBF	100	24	8	28
M125TPCBF	125	24	8	28
S075TPCBF	75	32	10	36
SI00TPCBF	100	32	10	36
SI25TPCBF	125	32	10	36
SI50TPCBF	150	32	10	36



Kg

Stainless Steel

mm	mm			Kg	ARTICLE NUMBER
M 10X20	25.0	73.5		50	MX050TPCBS
M 10X20	30.5	101.0		60	MX075TPCBS
M 10X20	40.0	123.5		70	MX100TPCBS
M 10X20	43.0	148.5		80	MX125TPCBS
M 12X25	28.0	109.0		70	SX075TPCBS
M 12X25	40.0	131.5		90	SX100TPCBS
M 12X25	40.0	156.5		100	SX125TPCBS
M 12X25	45.0	181.5		100	SX150TPCBS

M 10X20	25.0	73.5	86	50	MX050TPCBSBK
M 10X20	30.5	101.0	91	60	MX075TPCBSBK
M 10X20	40.0	123.5	101	70	MX100TPCBSBK
M 10X20	43.0	148.5	104	80	MX125TPCBSBK
M 12X25	28.0	109.0	95	70	SX075TPCBSBK
M 12X25	40.0	131.5	107	90	SX100TPCBSBK
M 12X25	40.0	156.5	107	100	SX125TPCBSBK
M 12X25	45.0	181.5	112	100	SX150TPCBSBK

M 10X20		73.5		50	MX050TPCBF
M 10X20		101.0		60	MX075TPCBF
M 10X20		123.5		70	MX100TPCBF
M 10X20		148.5		80	MX125TPCBF
M 12X25		109.0		70	SX075TPCBF
M 12X25		131.5		90	SX100TPCBF
M 12X25		156.5		100	SX125TPCBF
M 12X25		181.5		100	SX150TPCBF



Options:

- If Stainless steel conus bearings are required then you have to switch the **TPC** part of the code to **TPX** e.g **MX075TPXHS**.
- If round expander is required instead of square, change the **EQ** part of the code to **ER**. In the brackets you will have to add the dimension required e.g **EQ(21/24)** for square expander and **ER(19/23)** for round expander.

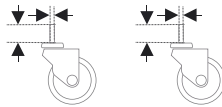
STANDARD STEEL



ARTICLE NUMBER	mm			
M050TPCEQS()	50	24	8	28
M075TPCEQS()	75	24	8	28
M100TPCEQS()	100	24	8	28
M125TPCEQS()	125	24	8	28
S075TPCEQS()	75	32	10	36
SI00TPCEQS()	100	32	10	36
SI25TPCEQS()	125	32	10	36
SI50TPCEQS()	150	32	10	36

M050TPCEQS()BK	50	24	8	28
M075TPCEQS()BK	75	24	8	28
M100TPCEQS()BK	100	24	8	28
M125TPCEQS()BK	125	24	8	28
S075TPCEQS()BK	75	32	10	36
SI00TPCEQS()BK	100	32	10	36
SI25TPCEQS()BK	125	32	10	36
SI50TPCEQS()BK	150	32	10	36

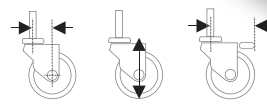
M050TPCEQF()	50	24	8	28
M075TPCEQF()	75	24	8	28
M100TPCEQF()	100	24	8	28
M125TPCEQF()	125	24	8	28
S075TPCEQF()	75	32	10	36
SI00TPCEQF()	100	32	10	36
SI25TPCEQF()	125	32	10	36
SI50TPCEQF()	150	32	10	36



Square	Round
common for all sizes	
80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30



mm	Kg	ARTICLE NUMBER
25.0	73.5	50
30.5	101.0	60
40.0	123.5	70
43.0	148.5	80
28.0	109.0	70
40.0	131.5	90
40.0	156.5	100
45.0	181.5	100

25.0	73.5	86	50	MX050TPCEQS()BK
30.5	101.0	91	60	MX075TPCEQS()BK
40.0	123.5	101	70	MX100TPCEQS()BK
43.0	148.5	104	80	MX125TPCEQS()BK
28.0	109.0	95	70	SX075TPCEQS()BK
40.0	131.5	107	90	SX100TPCEQS()BK
40.0	156.5	107	100	SX125TPCEQS()BK
45.0	181.5	112	100	SX150TPCEQS()BK

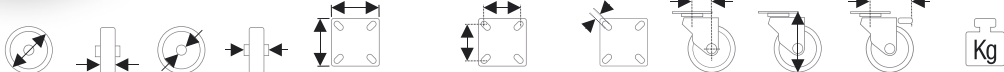
	73.5		50	MX050TPCEQF()
	101.0		60	MX075TPCEQF()
	123.5		70	MX100TPCEQF()
	148.5		80	MX125TPCEQF()
	109.0		70	SX075TPCEQF()
	131.5		90	SX100TPCEQF()
	156.5		100	SX125TPCEQF()
	181.5		100	SX150TPCEQF()





Options:

- For standard steel products in case threadguards are required, you have to add the letter G at the end of the code e.g **M050TPATSG**. For stainless steel products for the same purpose you have to add the letters GX at the end of the code e.g **MX050TPATSGX**.

													
	STANDARD STEEL												
ARTICLE NUMBER	mm				mm			mm			Kg	ARTICLE NUMBER	
M050TPATS	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5		50	MX050TPATS	
M075TPATS	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0		60	MX075TPATS	
M100TPATS	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5		70	MX100TPATS	
M125TPATS	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5		80	MX125TPATS	
S075TPATS	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0		70	SX075TPATS	
S100TPATS	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5		90	SX100TPATS	
S125TPATS	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5		100	SX125TPATS	
S150TPATS	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5		100	SX150TPATS	
	M050TPATSBK	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5	86	50	MX050TPATSBK
	M075TPATSBK	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0	91	60	MX075TPATSBK
	M100TPATSBK	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5	101	70	MX100TPATSBK
	M125TPATSBK	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5	104	80	MX125TPATSBK
	S075TPATSBK	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0	95	70	SX075TPATSBK
	S100TPATSBK	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5	107	90	SX100TPATSBK
	S125TPATSBK	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5	107	100	SX125TPATSBK
	S150TPATSBK	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5	112	100	SX150TPATSBK
	M050TPATF	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		73.5		50	MX050TPATF
	M075TPATF	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		101.0		60	MX075TPATF
	M100TPATF	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		123.5		70	MX100TPATF
	M125TPATF	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		148.5		80	MX125TPATF
	S075TPATF	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9		109.0		70	SX075TPATF
	S100TPATF	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9		131.5		90	SX100TPATF
	S125TPATF	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9		156.5		100	SX125TPATF
	S150TPATF	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9		181.5		100	SX150TPATF

TPA-H



STANDARD STEEL



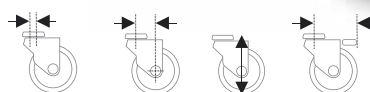
ARTICLE NUMBER

mm

M050TPAHS	50	24	8	28
M075TPAHS	75	24	8	28
M100TPAHS	100	24	8	28
M125TPAHS	125	24	8	28
S075TPAHS	75	32	10	36
S100TPAHS	100	32	10	36
S125TPAHS	125	32	10	36
S150TPAHS	150	32	10	36

M050TPAHSBK	50	24	8	28
M075TPAHSBK	75	24	8	28
M100TPAHSBK	100	24	8	28
M125TPAHSBK	125	24	8	28
S075TPAHSBK	75	32	10	36
S100TPAHSBK	100	32	10	36
S125TPAHSBK	125	32	10	36
S150TPAHSBK	150	32	10	36

M050TPAHF	50	24	8	28
M075TPAHF	75	24	8	28
M100TPAHF	100	24	8	28
M125TPAHF	125	24	8	28
S075TPAHF	75	32	10	36
S100TPAHF	100	32	10	36
S125TPAHF	125	32	10	36
S150TPAHF	150	32	10	36



mm

mm

Kg

ARTICLE NUMBER

10.2	25.0	73.5		50	MX050TPAHS
10.2	30.5	101.0		60	MX075TPAHS
10.2	40.0	123.5		70	MX100TPAHS
10.2	43.0	148.5		80	MX125TPAHS
12.2	28.0	109.0		70	SX075TPAHS
12.2	40.0	131.5		90	SX100TPAHS
12.2	40.0	156.5		100	SX125TPAHS
12.2	45.0	181.5		100	SX150TPAHS

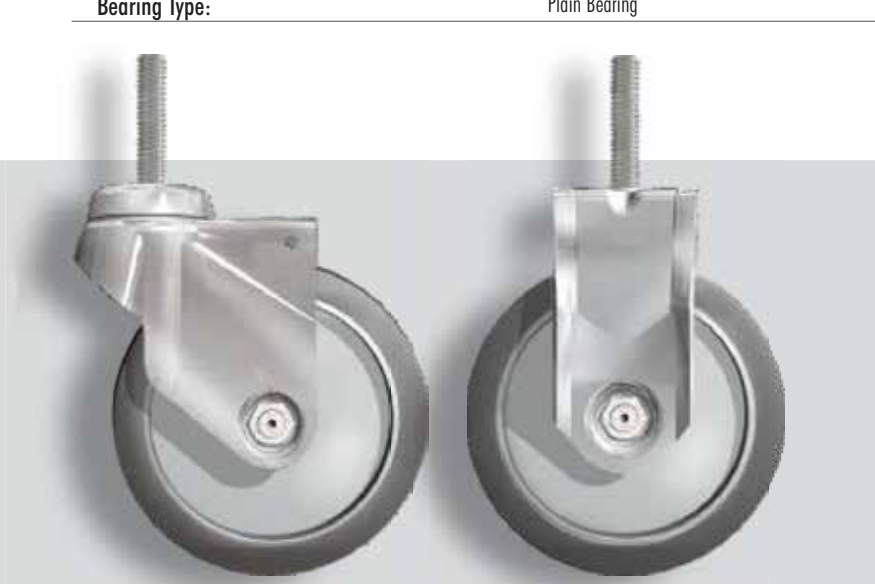
10.2	25.0	73.5	86	50	MX050TPAHSBK
10.2	30.5	101.0	91	60	MX075TPAHSBK
10.2	40.0	123.5	101	70	MX100TPAHSBK
10.2	43.0	148.5	104	80	MX125TPAHSBK
12.2	28.0	109.0	95	70	SX075TPAHSBK
12.2	40.0	131.5	107	90	SX100TPAHSBK
12.2	40.0	156.5	107	100	SX125TPAHSBK
12.2	45.0	181.5	112	100	SX150TPAHSBK

10.2		73.5		50	MX050TPAHF
10.2		101.0		60	MX075TPAHF
10.2		123.5		70	MX100TPAHF
10.2		148.5		80	MX125TPAHF
12.2		109.0		70	SX075TPAHF
12.2		131.5		90	SX100TPAHF
12.2		156.5		100	SX125TPAHF
12.2		181.5		100	SX150TPAHF



TPA-B

THERMOPLASTIC ELASTOMER - PLAIN BEARING



Options:

- For standard steel products in case threadguards are required, you have to add the letter G at the end of the code e.g **M050TPABSG**. For stainless steel products for the same purpose you have to add the letters GX at the end of the code e.g **MX050TPABSGX**.

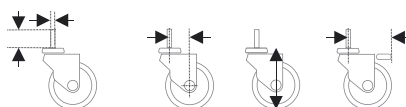
STANDARD STEEL



ARTICLE NUMBER	mm			
M050TPABS	50	24	8	28
M075TPABS	75	24	8	28
M100TPABS	100	24	8	28
M125TPABS	125	24	8	28
S075TPABS	75	32	10	36
SI00TPABS	100	32	10	36
SI25TPABS	125	32	10	36
SI50TPABS	150	32	10	36

M050TPABSBK	50	24	8	28
M075TPABSBK	75	24	8	28
M100TPABSBK	100	24	8	28
M125TPABSBK	125	24	8	28
S075TPABSBK	75	32	10	36
SI00TPABSBK	100	32	10	36
SI25TPABSBK	125	32	10	36
SI50TPABSBK	150	32	10	36

M050TPABF	50	24	8	28
M075TPABF	75	24	8	28
M100TPABF	100	24	8	28
M125TPABF	125	24	8	28
S075TPABF	75	32	10	36
SI00TPABF	100	32	10	36
SI25TPABF	125	32	10	36
SI50TPABF	150	32	10	36



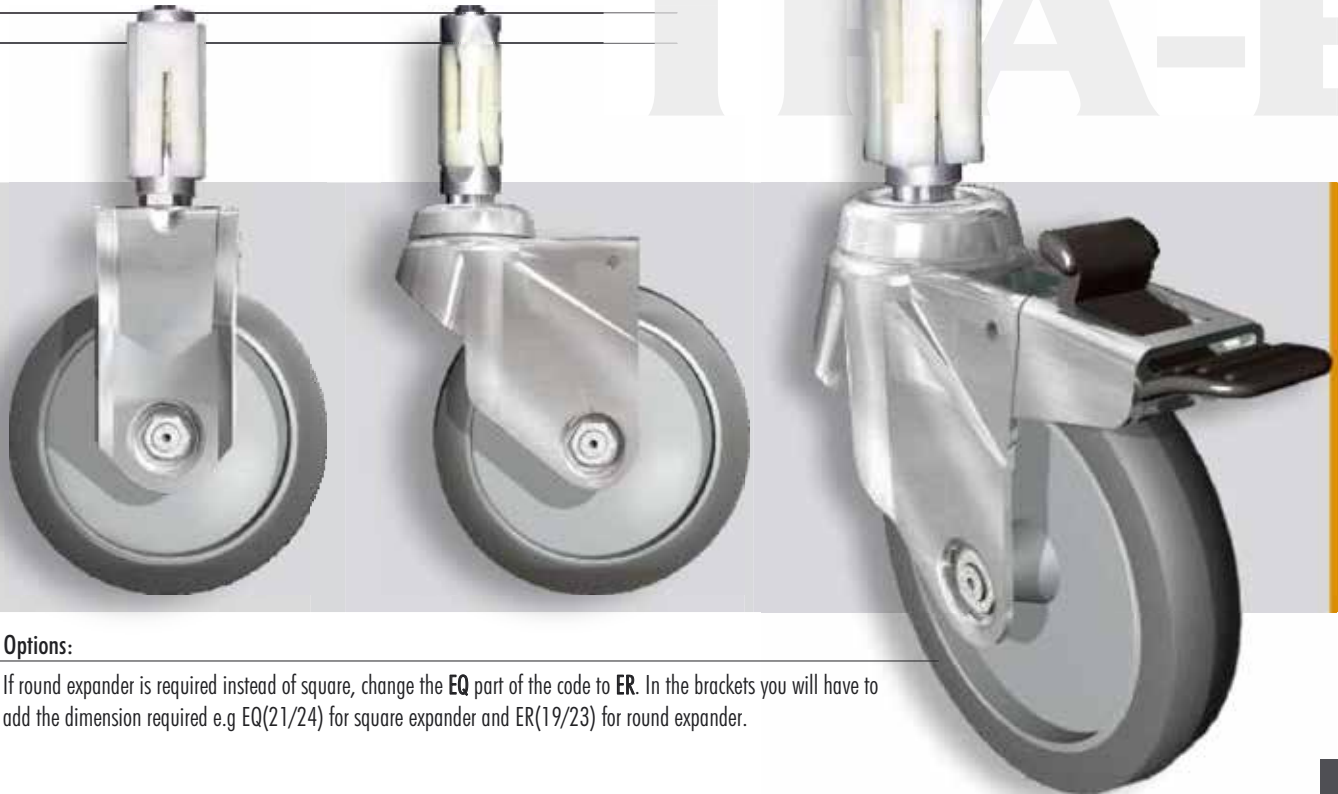
Kg

Stainless Steel

mm	mm		Kg	ARTICLE NUMBER
M 10X20	25.0	73.5	50	MX050TPABS
M 10X20	30.5	101.0	60	MX075TPABS
M 10X20	40.0	123.5	70	MX100TPABS
M 10X20	43.0	148.5	80	MX125TPABS
M 12X25	28.0	109.0	70	SX075TPABS
M 12X25	40.0	131.5	90	SX100TPABS
M 12X25	40.0	156.5	100	SX125TPABS
M 12X25	45.0	181.5	100	SX150TPABS

M 10X20	25.0	73.5	86	50	MX050TPABSBK
M 10X20	30.5	101.0	91	60	MX075TPABSBK
M 10X20	40.0	123.5	101	70	MX100TPABSBK
M 10X20	43.0	148.5	104	80	MX125TPABSBK
M 12X25	28.0	109.0	95	70	SX075TPABSBK
M 12X25	40.0	131.5	107	90	SX100TPABSBK
M 12X25	40.0	156.5	107	100	SX125TPABSBK
M 12X25	45.0	181.5	112	100	SX150TPABSBK

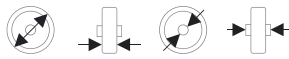
M 10X20		73.5		50	MX050TPABF
M 10X20		101.0		60	MX075TPABF
M 10X20		123.5		70	MX100TPABF
M 10X20		148.5		80	MX125TPABF
M 12X25		109.0		70	SX075TPABF
M 12X25		131.5		90	SX100TPABF
M 12X25		156.5		100	SX125TPABF
M 12X25		181.5		100	SX150TPABF



Options:

- If round expander is required instead of square, change the **EQ** part of the code to **ER**. In the brackets you will have to add the dimension required e.g EQ(21/24) for square expander and ER(19/23) for round expander.

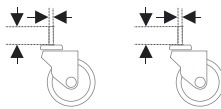
STANDARD STEEL



ARTICLE NUMBER	mm			
M050TPAEQS()	50	24	8	28
M075TPAEQS()	75	24	8	28
M100TPAEQS()	100	24	8	28
M125TPAEQS()	125	24	8	28
S075TPAEQS()	75	32	10	36
SI00TPAEQS()	100	32	10	36
SI25TPAEQS()	125	32	10	36
SI50TPAEQS()	150	32	10	36

M050TPAEQS()BK	50	24	8	28
M075TPAEQS()BK	75	24	8	28
M100TPAEQS()BK	100	24	8	28
M125TPAEQS()BK	125	24	8	28
S075TPAEQS()BK	75	32	10	36
SI00TPAEQS()BK	100	32	10	36
SI25TPAEQS()BK	125	32	10	36
SI50TPAEQS()BK	150	32	10	36

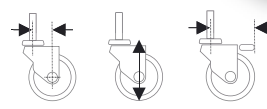
M050TPAEQF()	50	24	8	28
M075TPAEQF()	75	24	8	28
M100TPAEQF()	100	24	8	28
M125TPAEQF()	125	24	8	28
S075TPAEQF()	75	32	10	36
SI00TPAEQF()	100	32	10	36
SI25TPAEQF()	125	32	10	36
SI50TPAEQF()	150	32	10	36



Square	Round
common for all sizes	
80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30



mm		
25.0	73.5	
30.5	101.0	
40.0	123.5	
43.0	148.5	
28.0	109.0	
40.0	131.5	
40.0	156.5	
45.0	181.5	

25.0	73.5	86
30.5	101.0	91
40.0	123.5	101
43.0	148.5	104
28.0	109.0	95
40.0	131.5	107
40.0	156.5	107
45.0	181.5	112

	73.5	
	101.0	
	123.5	
	148.5	
	109.0	
	131.5	
	156.5	
	181.5	



Kg



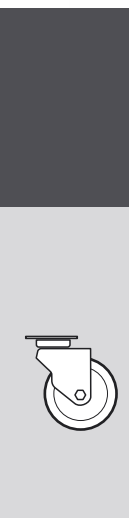
stainless
Steel

Kg	ARTICLE NUMBER
50	MX050TPAEQS()
60	MX075TPAEQS()
70	MX100TPAEQS()
80	MX125TPAEQS()
70	SX075TPAEQS()
90	SX100TPAEQS()
100	SX125TPAEQS()
100	SX150TPAEQS()

50	MX050TPAEQS()BK
60	MX075TPAEQS()BK
70	MX100TPAEQS()BK
80	MX125TPAEQS()BK
70	SX075TPAEQS()BK
90	SX100TPAEQS()BK
100	SX125TPAEQS()BK
100	SX150TPAEQS()BK

50	MX050TPAEQF()
60	MX075TPAEQF()
70	MX100TPAEQF()
80	MX125TPAEQF()
70	SX075TPAEQF()
90	SX100TPAEQF()
100	SX125TPAEQF()
100	SX150TPAEQF()





STANDARD STEEL

ARTICLE NUMBER	mm				mm			mm			Kg	ARTICLE NUMBER
M050NATS	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5		50	MX050NATS
M075NATS	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0		60	MX075NATS
M100NATS	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5		70	MX100NATS
M125NATS	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5		80	MX125NATS
S075NATS	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0		70	SX075NATS
S100NATS	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5		90	SX100NATS
S125NATS	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5		100	SX125NATS
S150NATS	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5		100	SX150NATS
M050NATSBK	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5	86	50	MX050NATSBK
M075NATSBK	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0	91	60	MX075NATSBK
M100NATSBK	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5	101	70	MX100NATSBK
M125NATSBK	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5	104	80	MX125NATSBK
S075NATSBK	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0	95	70	SX075NATSBK
S100NATSBK	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5	107	90	SX100NATSBK
S125NATSBK	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5	107	100	SX125NATSBK
S150NATSBK	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5	112	100	SX150NATSBK
M050NATF	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		73.5		50	MX050NATF
M075NATF	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		101.0		60	MX075NATF
M100NATF	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		123.5		70	MX100NATF
M125NATF	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		148.5		80	MX125NATF
S075NATF	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9		109.0		70	SX075NATF
S100NATF	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9		131.5		90	SX100NATF
S125NATF	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9		156.5		100	SX125NATF
S150NATF	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9		181.5		100	SX150NATF

NA-H



STANDARD STEEL



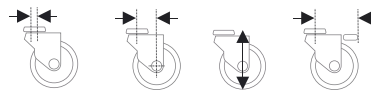
ARTICLE NUMBER

mm

M050NAHS	50	24	8	28
M075NAHS	75	24	8	28
M100NAHS	100	24	8	28
M125NAHS	125	24	8	28
S075NAHS	75	32	10	36
S100NAHS	100	32	10	36
S125NAHS	125	32	10	36
S150NAHS	150	32	10	36

M050NAHSBK	50	24	8	28
M075NAHSBK	75	24	8	28
M100NAHSBK	100	24	8	28
M125NAHSBK	125	24	8	28
S075NAHSBK	75	32	10	36
S100NAHSBK	100	32	10	36
S125NAHSBK	125	32	10	36
S150NAHSBK	150	32	10	36

M050NAHF	50	24	8	28
M075NAHF	75	24	8	28
M100NAHF	100	24	8	28
M125NAHF	125	24	8	28
S075NAHF	75	32	10	36
S100NAHF	100	32	10	36
S125NAHF	125	32	10	36
S150NAHF	150	32	10	36



mm	mm			Kg	ARTICLE NUMBER
10.2	25.0	73.5		50	MX050NAHS
10.2	30.5	101.0		60	MX075NAHS
10.2	40.0	123.5		70	MX100NAHS
10.2	43.0	148.5		80	MX125NAHS
12.2	28.0	109.0		70	SX075NAHS
12.2	40.0	131.5		90	SX100NAHS
12.2	40.0	156.5		100	SX125NAHS
12.2	45.0	181.5		100	SX150NAHS

10.2	25.0	73.5	86	50	MX050NAHSBK
10.2	30.5	101.0	91	60	MX075NAHSBK
10.2	40.0	123.5	101	70	MX100NAHSBK
10.2	43.0	148.5	104	80	MX125NAHSBK
12.2	28.0	109.0	95	70	SX075NAHSBK
12.2	40.0	131.5	107	90	SX100NAHSBK
12.2	40.0	156.5	107	100	SX125NAHSBK
12.2	45.0	181.5	112	100	SX150NAHSBK

10.2		73.5		50	MX050NAHF
10.2		101.0		60	MX075NAHF
10.2		123.5		70	MX100NAHF
10.2		148.5		80	MX125NAHF
12.2		109.0		70	SX075NAHF
12.2		131.5		90	SX100NAHF
12.2		156.5		100	SX125NAHF
12.2		181.5		100	SX150NAHF



NA-B

NYLON 6 - PLAIN BEARING



Wheel: Nylon 6
Bearing Type: Plain Bearing



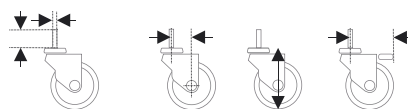
STANDARD STEEL



ARTICLE NUMBER	mm			
M050NABS	50	24	8	28
M075NABS	75	24	8	28
M100NABS	100	24	8	28
M125NABS	125	24	8	28
S075NABS	75	32	10	36
S100NABS	100	32	10	36
S125NABS	125	32	10	36
S150NABS	150	32	10	36

M050NABSBK	50	24	8	28
M075NABSBK	75	24	8	28
M100NABSBK	100	24	8	28
M125NABSBK	125	24	8	28
S075NABSBK	75	32	10	36
S100NABSBK	100	32	10	36
S125NABSBK	125	32	10	36
S150NABSBK	150	32	10	36

M050NABF	50	24	8	28
M075NABF	75	24	8	28
M100NABF	100	24	8	28
M125NABF	125	24	8	28
S075NABF	75	32	10	36
S100NABF	100	32	10	36
S125NABF	125	32	10	36
S150NABF	150	32	10	36



Kg

Stainless Steel

mm	mm			Kg	ARTICLE NUMBER
M 10X20	25.0	73.5		50	MX050NABS
M 10X20	30.5	101.0		60	MX075NABS
M 10X20	40.0	123.5		70	MX100NABS
M 10X20	43.0	148.5		80	MX125NABS
M 12X25	28.0	109.0		70	SX075NABS
M 12X25	40.0	131.5		90	SX100NABS
M 12X25	40.0	156.5		100	SX125NABS
M 12X25	45.0	181.5		100	SX150NABS

M 10X20	25.0	73.5	86	50	MX050NABSBK
M 10X20	30.5	101.0	91	60	MX075NABSBK
M 10X20	40.0	123.5	101	70	MX100NABSBK
M 10X20	43.0	148.5	104	80	MX125NABSBK
M 12X25	28.0	109.0	95	70	SX075NABSBK
M 12X25	40.0	131.5	107	90	SX100NABSBK
M 12X25	40.0	156.5	107	100	SX125NABSBK
M 12X25	45.0	181.5	112	100	SX150NABSBK

M 10X20		73.5		50	MX050NABF
M 10X20		101.0		60	MX075NABF
M 10X20		123.5		70	MX100NABF
M 10X20		148.5		80	MX125NABF
M 12X25		109.0		70	SX075NABF
M 12X25		131.5		90	SX100NABF
M 12X25		156.5		100	SX125NABF
M 12X25		181.5		100	SX150NABF



Options:

- If round expander is required instead of square, change the **EQ** part of the code to **ER**. In the brackets you will have to add the dimension required e.g EQ(21/24) for square expander and ER(19/23) for round expander.

STANDARD STEEL



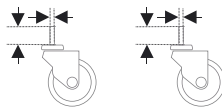
ARTICLE NUMBER

mm

M050NAEQS()	50	24	8	28
M075NAEQS()	75	24	8	28
M100NAEQS()	100	24	8	28
M125NAEQS()	125	24	8	28
S075NAEQS()	75	32	10	36
S100NAEQS()	100	32	10	36
S125NAEQS()	125	32	10	36
S150NAEQS()	150	32	10	36

M050NAEQS()BK	50	24	8	28
M075NAEQS()BK	75	24	8	28
M100NAEQS()BK	100	24	8	28
M125NAEQS()BK	125	24	8	28
S075NAEQS()BK	75	32	10	36
S100NAEQS()BK	100	32	10	36
S125NAEQS()BK	125	32	10	36
S150NAEQS()BK	150	32	10	36

M050NAEQF()	50	24	8	28
M075NAEQF()	75	24	8	28
M100NAEQF()	100	24	8	28
M125NAEQF()	125	24	8	28
S075NAEQF()	75	32	10	36
S100NAEQF()	100	32	10	36
S125NAEQF()	125	32	10	36
S150NAEQF()	150	32	10	36



Square

Round

common for all sizes

80x21-24
90x24-27
90x27-31
90x31-35

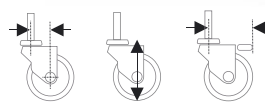
80x19-23
80x23-26
90x26-30

80x21-24
90x24-27
90x27-31
90x31-35

80x19-23
80x23-26
90x26-30

80x21-24
90x24-27
90x27-31
90x31-35

80x19-23
80x23-26
90x26-30



mm

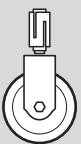
Kg

ARTICLE NUMBER

25.0	73.5		50	MX050NAEQS()
30.5	101.0		60	MX075NAEQS()
40.0	123.5		70	MX100NAEQS()
43.0	148.5		80	MX125NAEQS()
28.0	109.0		70	SX075NAEQS()
40.0	131.5		90	SX100NAEQS()
40.0	156.5		100	SX125NAEQS()
45.0	181.5		100	SX150NAEQS()

25.0	73.5	86	50	MX050NAEQS()BK
30.5	101.0	91	60	MX075NAEQS()BK
40.0	123.5	101	70	MX100NAEQS()BK
43.0	148.5	104	80	MX125NAEQS()BK
28.0	109.0	95	70	SX075NAEQS()BK
40.0	131.5	107	90	SX100NAEQS()BK
40.0	156.5	107	100	SX125NAEQS()BK
45.0	181.5	112	100	SX150NAEQS()BK

	73.5		50	MX050NAEQF()
	101.0		60	MX075NAEQF()
	123.5		70	MX100NAEQF()
	148.5		80	MX125NAEQF()
	109.0		70	SX075NAEQF()
	131.5		90	SX100NAEQF()
	156.5		100	SX125NAEQF()
	181.5		100	SX150NAEQF()



Wheel:

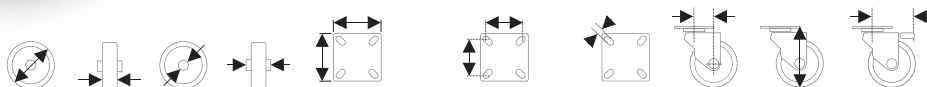
Polypropylene

Bearing Type:

Plain Bearing



STANDARD STEEL



Kg

Stainless Steel

ARTICLE NUMBER	mm				mm			mm			Kg	ARTICLE NUMBER
M050PATS	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5		50	MX050PATS
M075PATS	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0		60	MX075PATS
M100PATS	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5		70	MX100PATS
M125PATS	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5		80	MX125PATS
S075PATS	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0		70	SX075PATS
S100PATS	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5		90	SX100PATS
S125PATS	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5		100	SX125PATS
S150PATS	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5		100	SX150PATS
M050PATSBK	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	25.0	73.5	86	50	MX050PATSBK
M075PATSBK	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	30.5	101.0	91	60	MX075PATSBK
M100PATSBK	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	40.0	123.5	101	70	MX100PATSBK
M125PATSBK	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4	43.0	148.5	104	80	MX125PATSBK
S075PATSBK	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9	28.0	109.0	95	70	SX075PATSBK
S100PATSBK	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	131.5	107	90	SX100PATSBK
S125PATSBK	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9	40.0	156.5	107	100	SX125PATSBK
S150PATSBK	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9	45.0	181.5	112	100	SX150PATSBK
M050PATF	50	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		73.5		50	MX050PATF
M075PATF	75	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		101.0		60	MX075PATF
M100PATF	100	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		123.5		70	MX100PATF
M125PATF	125	24	8	28	60 x 60	43 - 49 x 43 - 49	6.4		148.5		80	MX125PATF
S075PATF	75	32	10	36	90 x 70	65 - 75 x 45 - 55	9		109.0		70	SX075PATF
S100PATF	100	32	10	36	90 x 70	65 - 75 x 45 - 55	9		131.5		90	SX100PATF
S125PATF	125	32	10	36	90 x 70	65 - 75 x 45 - 55	9		156.5		100	SX125PATF
S150PATF	150	32	10	36	90 x 70	65 - 75 x 45 - 55	9		181.5		100	SX150PATF

PA-H



STANDARD STEEL



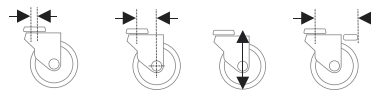
ARTICLE NUMBER

mm

M050PAHS	50	24	8	28
M075PAHS	75	24	8	28
M100PAHS	100	24	8	28
M125PAHS	125	24	8	28
S075PAHS	75	32	10	36
S100PAHS	100	32	10	36
S125PAHS	125	32	10	36
S150PAHS	150	32	10	36

M050PAHSBK	50	24	8	28
M075PAHSBK	75	24	8	28
M100PAHSBK	100	24	8	28
M125PAHSBK	125	24	8	28
S075PAHSBK	75	32	10	36
S100PAHSBK	100	32	10	36
S125PAHSBK	125	32	10	36
S150PAHSBK	150	32	10	36

M050PAHF	50	24	8	28
M075PAHF	75	24	8	28
M100PAHF	100	24	8	28
M125PAHF	125	24	8	28
S075PAHF	75	32	10	36
S100PAHF	100	32	10	36
S125PAHF	125	32	10	36
S150PAHF	150	32	10	36



mm

mm

Kg

ARTICLE NUMBER

10.2	25.0	73.5		50	MX050PAHS
10.2	30.5	101.0		60	MX075PAHS
10.2	40.0	123.5		70	MX100PAHS
10.2	43.0	148.5		80	MX125PAHS
12.2	28.0	109.0		70	SX075PAHS
12.2	40.0	131.5		90	SX100PAHS
12.2	40.0	156.5		100	SX125PAHS
12.2	45.0	181.5		100	SX150PAHS

10.2	25.0	73.5	86	50	MX050PAHSBK
10.2	30.5	101.0	91	60	MX075PAHSBK
10.2	40.0	123.5	101	70	MX100PAHSBK
10.2	43.0	148.5	104	80	MX125PAHSBK
12.2	28.0	109.0	95	70	SX075PAHSBK
12.2	40.0	131.5	107	90	SX100PAHSBK
12.2	40.0	156.5	107	100	SX125PAHSBK
12.2	45.0	181.5	112	100	SX150PAHSBK

10.2		73.5		50	MX050PAHF
10.2		101.0		60	MX075PAHF
10.2		123.5		70	MX100PAHF
10.2		148.5		80	MX125PAHF
12.2		109.0		70	SX075PAHF
12.2		131.5		90	SX100PAHF
12.2		156.5		100	SX125PAHF
12.2		181.5		100	SX150PAHF



PA-B

POLYPROPYLENE PLAIN BEARING



Wheel:	Polypropylene
Bearing Type:	Plain Bearing



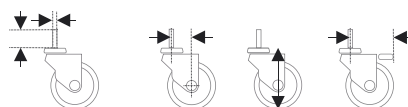
STANDARD STEEL



ARTICLE NUMBER	mm			
M050PABS	50	24	8	28
M075PABS	75	24	8	28
M100PABS	100	24	8	28
M125PABS	125	24	8	28
S075PABS	75	32	10	36
S100PABS	100	32	10	36
S125PABS	125	32	10	36
S150PABS	150	32	10	36

M050PABSBK	50	24	8	28
M075PABSBK	75	24	8	28
M100PABSBK	100	24	8	28
M125PABSBK	125	24	8	28
S075PABSBK	75	32	10	36
S100PABSBK	100	32	10	36
S125PABSBK	125	32	10	36
S150PABSBK	150	32	10	36

M050PABF	50	24	8	28
M075PABF	75	24	8	28
M100PABF	100	24	8	28
M125PABF	125	24	8	28
S075PABF	75	32	10	36
S100PABF	100	32	10	36
S125PABF	125	32	10	36
S150PABF	150	32	10	36



Kg

Stainless Steel

mm	mm			Kg	ARTICLE NUMBER
M 10X20	25.0	73.5		50	MX050PABS
M 10X20	30.5	101.0		60	MX075PABS
M 10X20	40.0	123.5		70	MX100PABS
M 10X20	43.0	148.5		80	MX125PABS
M 12X25	28.0	109.0		70	SX075PABS
M 12X25	40.0	131.5		90	SX100PABS
M 12X25	40.0	156.5		100	SX125PABS
M 12X25	45.0	181.5		100	SX150PABS

M 10X20	25.0	73.5	86	50	MX050PABSBK
M 10X20	30.5	101.0	91	60	MX075PABSBK
M 10X20	40.0	123.5	101	70	MX100PABSBK
M 10X20	43.0	148.5	104	80	MX125PABSBK
M 12X25	28.0	109.0	95	70	SX075PABSBK
M 12X25	40.0	131.5	107	90	SX100PABSBK
M 12X25	40.0	156.5	107	100	SX125PABSBK
M 12X25	45.0	181.5	112	100	SX150PABSBK

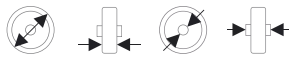
M 10X20		73.5		50	MX050PABF
M 10X20		101.0		60	MX075PABF
M 10X20		123.5		70	MX100PABF
M 10X20		148.5		80	MX125PABF
M 12X25		109.0		70	SX075PABF
M 12X25		131.5		90	SX100PABF
M 12X25		156.5		100	SX125PABF
M 12X25		181.5		100	SX150PABF



Options:

- If round expander is required instead of square, change the **EQ** part of the code to **ER**. In the brackets you will have to add the dimension required e.g EQ(21/24) for square expander and ER(19/23) for round expander.

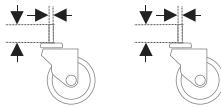
STANDARD STEEL



ARTICLE NUMBER	mm			
M050PAEQS()	50	24	8	28
M075PAEQS()	75	24	8	28
M100PAEQS()	100	24	8	28
M125PAEQS()	125	24	8	28
S075PAEQS()	75	32	10	36
SI00PAEQS()	100	32	10	36
SI25PAEQS()	125	32	10	36
SI50PAEQS()	150	32	10	36

M050PAEQS()BK	50	24	8	28
M075PAEQS()BK	75	24	8	28
M100PAEQS()BK	100	24	8	28
M125PAEQS()BK	125	24	8	28
S075PAEQS()BK	75	32	10	36
SI00PAEQS()BK	100	32	10	36
SI25PAEQS()BK	125	32	10	36
SI50PAEQS()BK	150	32	10	36

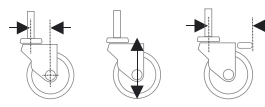
M050PAEQF()	50	24	8	28
M075PAEQF()	75	24	8	28
M100PAEQF()	100	24	8	28
M125PAEQF()	125	24	8	28
S075PAEQF()	75	32	10	36
SI00PAEQF()	100	32	10	36
SI25PAEQF()	125	32	10	36
SI50PAEQF()	150	32	10	36



Square	Round
common for all sizes	
80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30

80x21-24	
90x24-27	80x19-23
90x27-31	80x23-26
90x31-35	90x26-30



mm		
25.0	73.5	
30.5	101.0	
40.0	123.5	
43.0	148.5	
28.0	109.0	
40.0	131.5	
40.0	156.5	
45.0	181.5	

25.0	73.5	86
30.5	101.0	91
40.0	123.5	101
43.0	148.5	104
28.0	109.0	95
40.0	131.5	107
40.0	156.5	107
45.0	181.5	112

	73.5	
	101.0	
	123.5	
	148.5	
	109.0	
	131.5	
	156.5	
	181.5	



Kg	ARTICLE NUMBER
50	MX050PAEQS()
60	MX075PAEQS()
70	MX100PAEQS()
80	MX125PAEQS()
70	SX075PAEQS()
90	SX100PAEQS()
100	SX125PAEQS()
100	SX150PAEQS()

50	MX050PAEQS()BK
60	MX075PAEQS()BK
70	MX100PAEQS()BK
80	MX125PAEQS()BK
70	SX075PAEQS()BK
90	SX100PAEQS()BK
100	SX125PAEQS()BK
100	SX150PAEQS()BK

50	MX050PAEQF()
60	MX075PAEQF()
70	MX100PAEQF()
80	MX125PAEQF()
70	SX075PAEQF()
90	SX100PAEQF()
100	SX125PAEQF()
100	SX150PAEQF()

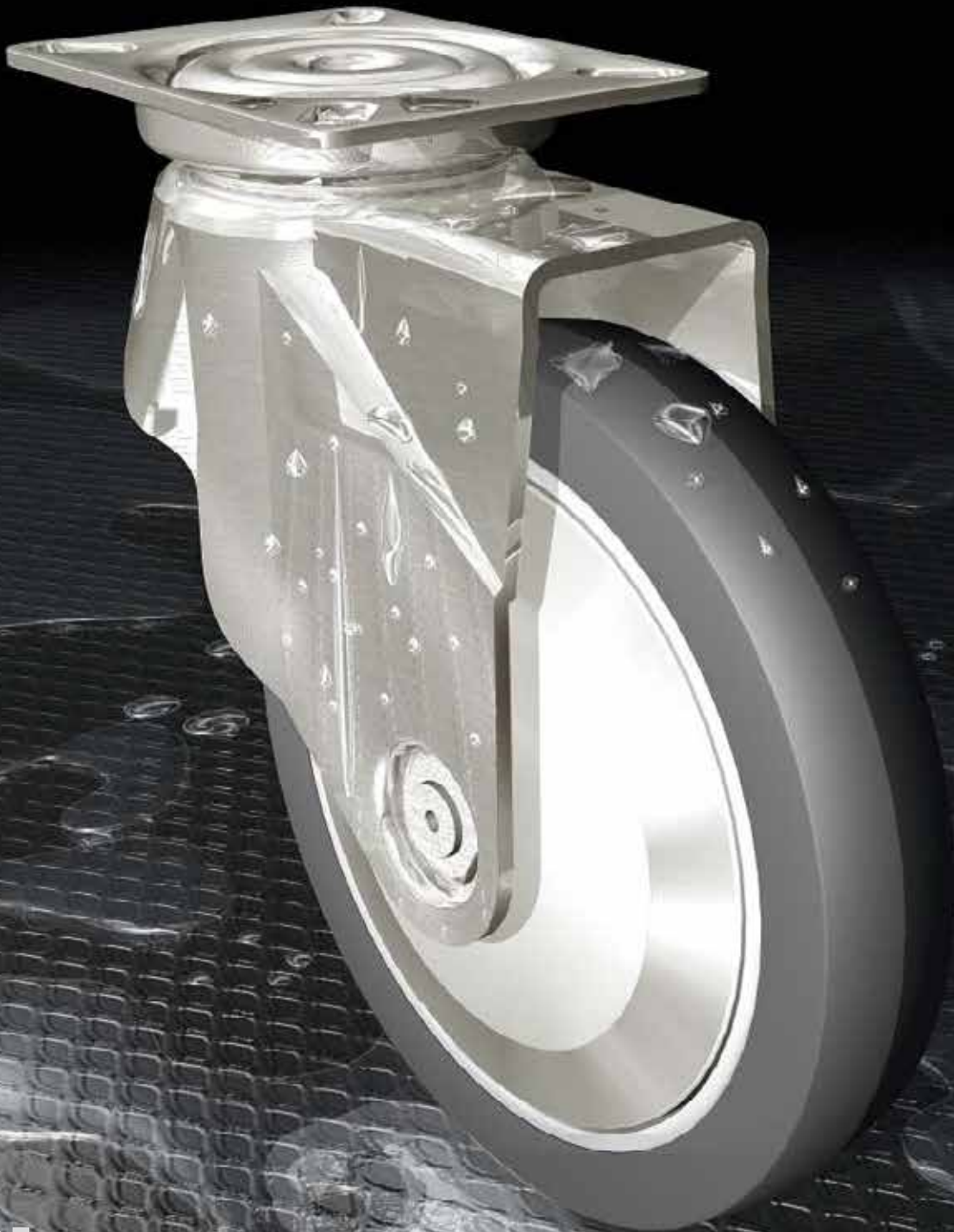




Series: **INOX**



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