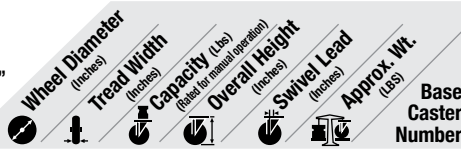


Base Swivel Caster
Number In Chart
For rigid models change "S"
to "R" at end of base
caster number.



POLYURETHANE TREAD MODELS CONTINUED

Magnum Round Tread Polyurethane on Aluminum

UA	5	2	700	6 1/2	1 5/8	6	18UA05228S
	6	2	750	7 1/2	1 3/4	7	18UA06228S
	8	2	900	9 1/2	1 3/4	9	18UA08228S

Standard Bearing: Precision Ball (28)

Blue
Shore 95A Standard

UA Black
Shore 70A
4"=400 capacity
6"=410 capacity
8"=500 capacity

UA Red
Shore 80A
4"=500 capacity
6"=500 capacity
8"=800 capacity

UA Orange
Shore 73D
4"=900 capacity
6"=1,000 capacity
8"=1,200 capacity

To order color/durometer enter durometer code at end of model. Red wheel example: 18UA08228S80A.S.

Aubin Industries Swivel-EAZ® Dual Round Tread

EY	4	2	675	5 5/8	1 11/16		18EY04228S
	5	2	900	6 1/2	1 5/8		18EY05228S
	6	2	1250	7 1/2	1 3/4		18EY06228S
	8	2	1250	9 1/2	1 3/4		18EY08228S

Standard Bearing: Precision Ball (28)

Aubin Industries Swivel-EAZ® Dual Flat Tread

EZ	4	2	900	5 5/8	1 11/16		18EZ04228S
	5	2	1250	6 1/2	1 5/8		18EZ05228S
	6	2	1250	7 1/2	1 3/4		18EZ06228S
	8	2	1250	9 1/2	1 3/4		18EZ08228S

Standard Bearing: Precision Ball (28)

Yellow Polyurethane Tread on Heavy Duty Iron

PF	6	2	1250	7 1/2	1 3/4	7	18PF06228S
	8 <td>2 <td>1250 <td>9 1/2 <td>1 3/4 <td>9 <th>18PF08228S</th> </td></td></td></td></td>	2 <td>1250 <td>9 1/2 <td>1 3/4 <td>9 <th>18PF08228S</th> </td></td></td></td>	1250 <td>9 1/2 <td>1 3/4 <td>9 <th>18PF08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td>9 <th>18PF08228S</th> </td></td>	1 3/4 <td>9 <th>18PF08228S</th> </td>	9 <th>18PF08228S</th>	18PF08228S

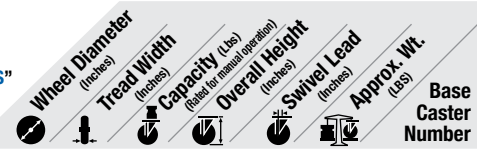
95 Shore A
Standard Bearing: Precision Ball (28)

Solid Elastomer Polyurethane

SE	4	2	1000	5 5/8	1 11/16	6	18SE04228S
	5 <td>2 <td>1000 <td>6 1/2 <td>1 5/8 <td>6 1/2 <th>18SE05228S</th> </td></td></td></td></td>	2 <td>1000 <td>6 1/2 <td>1 5/8 <td>6 1/2 <th>18SE05228S</th> </td></td></td></td>	1000 <td>6 1/2 <td>1 5/8 <td>6 1/2 <th>18SE05228S</th> </td></td></td>	6 1/2 <td>1 5/8 <td>6 1/2 <th>18SE05228S</th> </td></td>	1 5/8 <td>6 1/2 <th>18SE05228S</th> </td>	6 1/2 <th>18SE05228S</th>	18SE05228S
	6 <td>2 <td>1100 <td>7 1/2 <td>1 3/4 <td>7 1/4 <th>18SE06228S</th> </td></td></td></td></td>	2 <td>1100 <td>7 1/2 <td>1 3/4 <td>7 1/4 <th>18SE06228S</th> </td></td></td></td>	1100 <td>7 1/2 <td>1 3/4 <td>7 1/4 <th>18SE06228S</th> </td></td></td>	7 1/2 <td>1 3/4 <td>7 1/4 <th>18SE06228S</th> </td></td>	1 3/4 <td>7 1/4 <th>18SE06228S</th> </td>	7 1/4 <th>18SE06228S</th>	18SE06228S
	8 <td>2 <td>1200 <td>9 1/2 <td>1 3/4 <td>9 <th>18SE08228S</th> </td></td></td></td></td>	2 <td>1200 <td>9 1/2 <td>1 3/4 <td>9 <th>18SE08228S</th> </td></td></td></td>	1200 <td>9 1/2 <td>1 3/4 <td>9 <th>18SE08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td>9 <th>18SE08228S</th> </td></td>	1 3/4 <td>9 <th>18SE08228S</th> </td>	9 <th>18SE08228S</th>	18SE08228S

Standard Bearing: Precision Ball (28)

Base Swivel Caster
Number In Chart
For rigid models change "S"
to "R" at end of base
caster number.



NYLON TREAD MODELS

Trionix™ High Impact Polymer

NX	4	2	1250	5 5/8	1 11/16	8	18NX04228S
	5 <td>2 <td>1250 <td>6 1/2 <td>1 5/8 <td>9 <th>18NX05228S</th> </td></td></td></td></td>	2 <td>1250 <td>6 1/2 <td>1 5/8 <td>9 <th>18NX05228S</th> </td></td></td></td>	1250 <td>6 1/2 <td>1 5/8 <td>9 <th>18NX05228S</th> </td></td></td>	6 1/2 <td>1 5/8 <td>9 <th>18NX05228S</th> </td></td>	1 5/8 <td>9 <th>18NX05228S</th> </td>	9 <th>18NX05228S</th>	18NX05228S
	6 <td>2 <td>1250 <td>7 1/2 <td>1 3/4 <td>10 3/4 <th>18NX06228S</th> </td></td></td></td></td>	2 <td>1250 <td>7 1/2 <td>1 3/4 <td>10 3/4 <th>18NX06228S</th> </td></td></td></td>	1250 <td>7 1/2 <td>1 3/4 <td>10 3/4 <th>18NX06228S</th> </td></td></td>	7 1/2 <td>1 3/4 <td>10 3/4 <th>18NX06228S</th> </td></td>	1 3/4 <td>10 3/4 <th>18NX06228S</th> </td>	10 3/4 <th>18NX06228S</th>	18NX06228S
	8 <td>2 <td>1250 <td>9 1/2 <td>1 3/4 <td>11 <th>18NX08228S</th> </td></td></td></td></td>	2 <td>1250 <td>9 1/2 <td>1 3/4 <td>11 <th>18NX08228S</th> </td></td></td></td>	1250 <td>9 1/2 <td>1 3/4 <td>11 <th>18NX08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td>11 <th>18NX08228S</th> </td></td>	1 3/4 <td>11 <th>18NX08228S</th> </td>	11 <th>18NX08228S</th>	18NX08228S

Standard Bearing: Precision Ball (28)

Heavy Duty Glass Filled Nylon

DT	4	2	800	5 5/8	1 11/16		18DT04228S
	5 <td>2 <td>1000 <td>6 1/2 <td>1 5/8 <td></td> <th>18DT05228S</th> </td></td></td></td>	2 <td>1000 <td>6 1/2 <td>1 5/8 <td></td> <th>18DT05228S</th> </td></td></td>	1000 <td>6 1/2 <td>1 5/8 <td></td> <th>18DT05228S</th> </td></td>	6 1/2 <td>1 5/8 <td></td> <th>18DT05228S</th> </td>	1 5/8 <td></td> <th>18DT05228S</th>		18DT05228S
	6 <td>2 <td>1200 <td>7 1/2 <td>1 3/4 <td></td> <th>18DT06228S</th> </td></td></td></td>	2 <td>1200 <td>7 1/2 <td>1 3/4 <td></td> <th>18DT06228S</th> </td></td></td>	1200 <td>7 1/2 <td>1 3/4 <td></td> <th>18DT06228S</th> </td></td>	7 1/2 <td>1 3/4 <td></td> <th>18DT06228S</th> </td>	1 3/4 <td></td> <th>18DT06228S</th>		18DT06228S
	8 <td>2 <td>1250 <td>9 1/2 <td>1 3/4 <td></td> <th>18DT08228S</th> </td></td></td></td>	2 <td>1250 <td>9 1/2 <td>1 3/4 <td></td> <th>18DT08228S</th> </td></td></td>	1250 <td>9 1/2 <td>1 3/4 <td></td> <th>18DT08228S</th> </td></td>	9 1/2 <td>1 3/4 <td></td> <th>18DT08228S</th> </td>	1 3/4 <td></td> <th>18DT08228S</th>		18DT08228S

Standard Bearing: Precision Ball (28)

RUBBER TREAD MODELS

X-tra Soft Flat Tread on Polypropylene

XS	4	2	350	5 5/8	1 11/16	6 1/4	18XS04228S
	5 <td>2 <td>375 <td>6 1/2 <td>1 5/8 <td>7 <th>18XS05228S</th> </td></td></td></td></td>	2 <td>375 <td>6 1/2 <td>1 5/8 <td>7 <th>18XS05228S</th> </td></td></td></td>	375 <td>6 1/2 <td>1 5/8 <td>7 <th>18XS05228S</th> </td></td></td>	6 1/2 <td>1 5/8 <td>7 <th>18XS05228S</th> </td></td>	1 5/8 <td>7 <th>18XS05228S</th> </td>	7 <th>18XS05228S</th>	18XS05228S
	6 <td>2 <td>600 <td>7 1/2 <td>1 3/4 <td>6 1/2 <th>18XS06228S</th> </td></td></td></td></td>	2 <td>600 <td>7 1/2 <td>1 3/4 <td>6 1/2 <th>18XS06228S</th> </td></td></td></td>	600 <td>7 1/2 <td>1 3/4 <td>6 1/2 <th>18XS06228S</th> </td></td></td>	7 1/2 <td>1 3/4 <td>6 1/2 <th>18XS06228S</th> </td></td>	1 3/4 <td>6 1/2 <th>18XS06228S</th> </td>	6 1/2 <th>18XS06228S</th>	18XS06228S
	8 <td>2 <td>675 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XS08228S</th> </td></td></td></td></td>	2 <td>675 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XS08228S</th> </td></td></td></td>	675 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XS08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td>7 1/2 <th>18XS08228S</th> </td></td>	1 3/4 <td>7 1/2 <th>18XS08228S</th> </td>	7 1/2 <th>18XS08228S</th>	18XS08228S

Standard Bearing: Precision Ball (28)

X-tra Soft Round Tread on Polypropylene

XR	6	2	450	7 1/2	1 3/4	6 1/2	18XR06228S
	8 <td>2 <td>600 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XR08228S</th> </td></td></td></td></td>	2 <td>600 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XR08228S</th> </td></td></td></td>	600 <td>9 1/2 <td>1 3/4 <td>7 1/2 <th>18XR08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td>7 1/2 <th>18XR08228S</th> </td></td>	1 3/4 <td>7 1/2 <th>18XR08228S</th> </td>	7 1/2 <th>18XR08228S</th>	18XR08228S

Standard Bearing: Precision Ball (28)

Neoprene Rubber on Aluminum

NP	6	2	700	7 1/2	1 3/4		18NP06228S
	8 <td>2 <td>700 <td>9 1/2 <td>1 3/4 <td> <th>18NP08228S</th> </td></td></td></td></td>	2 <td>700 <td>9 1/2 <td>1 3/4 <td> <th>18NP08228S</th> </td></td></td></td>	700 <td>9 1/2 <td>1 3/4 <td> <th>18NP08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td> <th>18NP08228S</th> </td></td>	1 3/4 <td> <th>18NP08228S</th> </td>	<th>18NP08228S</th>	18NP08228S

Standard Bearing: Precision Ball (28)

Black Monoprene Semi-Pneumatic

SZ	6	2	250	7 1/2	1 3/4		18SZ06228S
	8 <td>2 <td>280 <td>9 1/2 <td>1 3/4 <td> <th>18SZ08228S</th> </td></td></td></td></td>	2 <td>280 <td>9 1/2 <td>1 3/4 <td> <th>18SZ08228S</th> </td></td></td></td>	280 <td>9 1/2 <td>1 3/4 <td> <th>18SZ08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td> <th>18SZ08228S</th> </td></td>	1 3/4 <td> <th>18SZ08228S</th> </td>	<th>18SZ08228S</th>	18SZ08228S

Standard Bearing: Precision Ball (28)

Grey Monoprene Semi-Pneumatic

SV	6	2	250	7 1/2	1 3/4		18SV06228S
	8 <td>2 <td>280 <td>9 1/2 <td>1 3/4 <td> <th>18SV08228S</th> </td></td></td></td></td>	2 <td>280 <td>9 1/2 <td>1 3/4 <td> <th>18SV08228S</th> </td></td></td></td>	280 <td>9 1/2 <td>1 3/4 <td> <th>18SV08228S</th> </td></td></td>	9 1/2 <td>1 3/4 <td> <th>18SV08228S</th> </td></td>	1 3/4 <td> <th>18SV08228S</th> </td>	<th>18SV08228S</th>	18SV08228S

Standard Bearing: Precision Ball (28)

18 Series Wheel Selection Hints



Polyurethane

- Excellent multi-purpose wheels
- Non-marking, floor protective
- Excellent capacity, wear resistance, and strength
- Various durometers, thicknesses



Nylon

- High load capacities
- Impact resistant
- Corrosion resistant
- High-temp options



Rubber/Pneumatic Style

- Floor protection
- Quiet mobility
- Cost effective
- Shock absorption
- Debris rejection