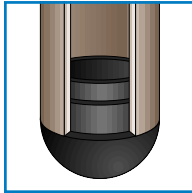


INSERT GLIDES

BALL INSERT GLIDES



PART NUMBER	TUBE DIAMETER	TUBE GAUGE	MATERIAL	COLOR
136PB-7687-0000	0.625	16	POLYETHYLENE	BLACK
136PB-7684-0000	0.625	18	POLYETHYLENE	BLACK
136PB-7691-0000	0.625	20	POLYETHYLENE	BLACK
136BB-7603-0000	0.750	16	BUTYRATE	BLACK
136BB-7798-0000	0.750	20	BUTYRATE	BLACK
136BB-7692-0000	0.875	14	BUTYRATE	BLACK
136PB-7794-0000	0.875	18	POLYETHYLENE	BLACK
136PB-7681-0000	0.875	20	POLYETHYLENE	BLACK
136BB-7789-0000	1.000	16	BUTYRATE	BLACK
136BN-7789-0000	1.000	16	BUTYRATE	CLEAR
136PB-7789-0000	1.000	16	POLYETHYLENE	BLACK
136PB-7796-0000	1.000	18	POLYETHYLENE	BLACK
136PB-7683-0000	1.000	20	POLYETHYLENE	BLACK
136PB-7792-0000	1.250	16	POLYETHYLENE	BLACK

SPECIFICATIONS

- *Standard Color: Black*
- *Standard Material: See Chart*

136 Series

Round Ball Insert Glides are used primarily as glides which will accommodate any degree of furniture leg angle. Ball Glides provide a rounded end appearance, and fit flush with the outside diameter of tubing. Round Insert Ball Glides may also be used as tubing closures.

ROUND ANGLE INSERT GLIDES



PART NUMBER	TUBE DIAMETER (IN.)	TUBE GAUGE	DEGREE
114-1126-10	3/4"	16	10°
AFRD-07-1600-15	3/4"	16	15°
114-1126-23	3/4"	16	23°
114-0125-66	3/4"	16	25-1/2°
114-1126-32	3/4"	16	32°
114-1186-19	7/8"	16	19°
114-1187-17	7/8"	17	17°
114-1187-19	7/8"	17	19°
114-1226-12	1"	16	12°
114-1226-19	1"	16	19°
114-1227-12	1"	17	12°
114-1227-19	1"	17	19°
114-1228-12	1"	18	12°
114-1268-12	1"	18	12°
114-1228-19	1"	18	19°
114-1306-15	1-1/4"	16	15°
114-1308-15	1-1/4"	16	15°
114-1318-15	1-1/4"	18	15°
114-1338-15	1.312"	.085	15°
114-1407-7	1-1/2"	17	7°
114-1528-32	2"	18	32°

SPECIFICATIONS

- *Standard Color: Black*
- *Standard Material: ABS*
- *Optional Materials: Nylon, K-resin, LDPE, Butyrate.*
- *A textured or matte finish may be available; consult factory*

114 Series

INSERT GLIDES

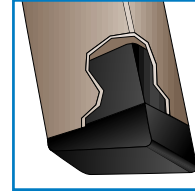
PART NUMBER	TUBE DIAMETER (IN.)	TUBE GAUGE	DEGREE
115-1086-26	5/8"	16	26°

SPECIFICATIONS

- Standard Color: Black
- Standard Material: ABS
- Optional Materials: Nylon, K-resin, LDPE, Butyrate
- A textured or matte finish may be available; consult factory

115Series

SQUARE ANGLE INSERT GLIDES



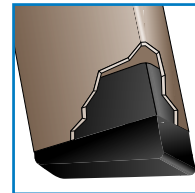
PART NUMBER	TUBE DIAMETER (IN.)	TUBE GAUGE	DEGREE
116-2306-9.5	3/4" X 1-1/2"	16	9.5°
116-2306-15	3/4" X 1-1/2"	16	15.0°
116-2308-9.5	3/4" X 1-1/2"	18	9.5°

SPECIFICATIONS

- Standard Color: Black
- Standard Material: ABS
- Optional Materials: Nylon, K-resin, LDPE, Butyrate
- A textured or matte finish may be available; consult factory

116Series

RECTANGULAR ANGLE INSERT GLIDES



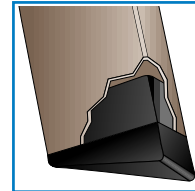
PART NUMBER	TUBE DIAMETER (IN.)	TUBE GAUGE	DEGREE
117-0336-15	1-3/4" X 1.40" X 1.40"	1.40	15°

SPECIFICATIONS

- Standard Color: Black
- Standard Material: Nylon
- Optional Materials: K-resin, LDPE, Butyrate, ABS
- A textured or matte finish may be available; consult factory

117series

TRIANGLE ANGLE INSERT GLIDES



PART NUMBER	TUBE DIAMETER (IN.)	TUBE GAUGE	DEGREE
AFSQ-07-1618-05	3/4" SQUARE	16-18	5°
AFSQ-07-1618-25	3/4" SQUARE	16-18	25°
AFSQ-08-1618-05	7/8" SQUARE	16-18	5°
AFSQ-08-1618-25	7/8" SQUARE	16-18	25°
AFSQ-10-1620-15	1" SQUARE	16-20	15°

SPECIFICATIONS

- Standard Color: Black
- Standard Material: Low Density Polyethylene
- A textured or matte finish may be available; consult factory

AFSQ Series

These angled feet are ideal for stacking chairs, children's play equipment and step ladders.

3BED ANGLE INSERT GLIDES

