Special Application



Get the Point. Strong-Point.

Acoustical Eye Lag, Self-Drilling, Zinc Plated



- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets ASTM A 510 for carbon steel manufacturing

Material Application

Attaches drop ceiling tie wires to steel.

Size	Bulk Part No	Bulk Qty	Lbs*
1/4 x 2	EA2	1M	19
1/4 x 3-1/4	EA6	1M	25

Acoustical Eye Lag, Plain



. Meets ASTM A 510 for carbon steel manufacturing

Material Application

Attaches drop ceiling tie wires to wood.

Size	Bulk Part No	Bulk Qty	Lbs*
1/4 x 3	EA3	1M	22
1/4 x 4	EA4	1M	33
1/4 x 5	EA5	1M	40

Acoustical Toggle Assembly, Zinc Plated

Attaches drop ceiling tie wires to existing ceiling

Size	Bulk Part No	Bulk Qty	Lbs*
1/4-20 x 4-1/4	TOG	.5M	80

Acoustical Eye Lag Driver



Size	Part No	Qty
1/4 x 3	EAD	5/ea.

Star Bits



Size	Part No	Qty	Lbs*
T-20 x 25mm	T20C	100	1
T-25 x 25mm	T25C	100	1

Bonded Sealing Washers

• Creates leak proof seal and provides a moisture barrier when used in conjunction with proper fastener

Size	Galvanized Part	Qty	Stainless Part	Qty	Lbs*
8(10) x 1/2" O.D.	HAW0810	15M	HAW810S	12.5M	28
8(10) x 5/8" O.D.	HAW085	10M	HAW105S	7.5M	29
12 x 9/16" O.D.	HAW1214	15M	HAW12S	12.5M	25

Size	Galvanized Part	Qty	Stainless Part	Qty	Lbs*
12 x 5/8" O.D.	HAW125	7.5M	HAW125S	10M	28
14 x 5/8" O.D.	HAW14	20M	HAW14S	12.5M	29
14 X 1" O.D.	HAW141	3M	HAW141S	3M	33

Pipe Flashings



- Designed for maximum weather resistance
- Designed to fit virtually all panel and roof configurations
- Advanced ozone and UV protection
- · Flexibility absorbs vibration and pipe movement



Size	Part No	Pipe Size	Qty
Mini	RD051NG	0"- 3/4"	30
#1	RD101NG	1/4"- 2-1/2"	15
#2	RD201NG	1-3/4"- 3"	15
#3	RD301NG	1/4" - 5"	15
#4	RD401NG	3" - 6-1/4"	10
#5	RD501NG	4-1/4" - 7-3/4"	10
#6	RD601NG	5" - 9"	10
#7	RD701NG	6" - 11"	10
#8	RD801NG	7" - 13"	5
#9	RD901NG	9" - 19"	5

Size	Part No	Pipe Size	Qty
#1	RF101NG-RD	3/4"- 2-3/4"	5
#2	RF201NG-RD	2"- 7-1/4"	5
#3	RF301NG-RD	3-1/4" - 10"	5

Call us today for a complete listing of all of the Pipe Flashing products we offer!