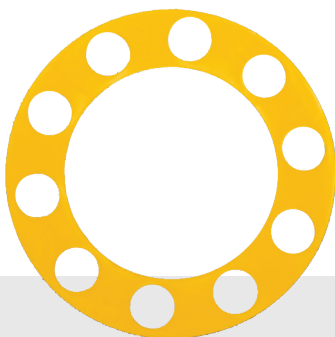


CHROME WHEEL PROTECTOR standard model

model 50301



**TEN
HOLE**



- Protects aluminum, chrome, and painted truck rims/wheels during stud and nut removal.
- Made of tough polymer material and outlasts regular plastic.

WEIGHT: ~1 lbs. | 0.5 kg
UPC: 816904020477

CHROME WHEEL PROTECTOR deluxe model

model 50303



**TEN
HOLE**



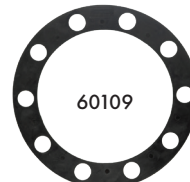
**HD DELUXE DESIGN:
TOUGH MATERIAL**

- Extra tough material that will last up to 2 years.
- Black in color and will last up to 20 times longer than standard rim guards.

WEIGHT: ~1 lbs. | 0.5 kg
UPC: 816904020484

EZWHEEL GUARDS - designed to eliminate electrolysis between aluminum wheels and steel hubs

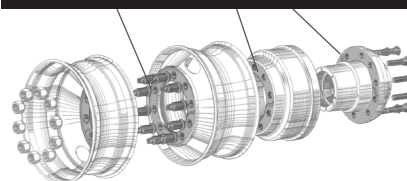
model 60100 | 60101 | 60102 | 60104 | 60105 | 60106 | 60107 | 60108 | 60109



- Graphite/nylon separator plate is placed between the hub or drum and the wheel and/or between two wheels on a dual application.
- The wheel-guard is highly recommended in severe applications where corrosion and/or wear has been identified as a problem.
- Both aluminum and steel truck wheels will benefit from the wheel guard.

MODEL	HOLE COUNT	BOLT CIRCLE	STUD DIAMETER	STUDS FOR
60100	10 Hole	11 1/4 in.	1 1/8 and 7/8 in.	Stud Piloted Wheels
60101	10 Hole	11 1/4 in.	3/4 in.	Stud Piloted Wheels
60102	10 Hole	285.75 mm	22 mm	Hub Piloted Wheels
60104	10 Hole	335 mm	22 mm	Hub Piloted Wheels
60105	8 Hole	275 mm	20 mm	Hub Piloted Wheels
60106	8 Hole	6 1/2 in.	4.82 in. ID, 5/8 in.	GM & Dodge
60107	8 Hole	6 1/2 in.	5.25 in. ID, 5/8 in.	Oval Holes, Ford
60108	8 Hole	225 mm	6.75 in. ID, 5/8 in.	Locating Holes Ford 19.5 in.
60109	10 Hole	335 mm/13.189 in.	22 mm	Budd Axle: Bus Wheels

INSTALL WHEEL GUARDS HERE:



STOP electrolysis between aluminum wheels and steel hubs or between aluminum rims and steel rims.

STOP scale and corrosion between steel disc rims in dual or single wheel applications.

