

Information Required

Customer Name:

Company Name:

Phone Number:

Email Address:

Attention to:

Machine Specifications:

Make:

Model: Year:

Wheel Part #:

Standard Tire Size: Ply Rating:

Wheel Specifications:

Rim width: Diameter: Rim type:

Dimensions:

A. Bolt circle diameter:

Number of stud holes

Diameter of stud holes

Bolt hole type:

Straight drill:

Ball seated (tapered)

B. Center bore hole diameter:

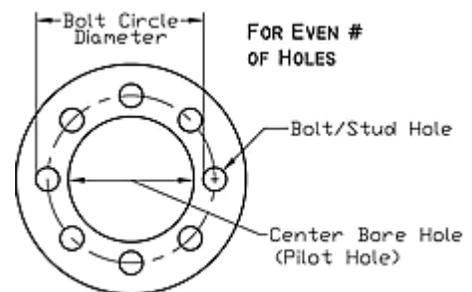
C. Center thickness:

Diameter of machined mounting face:

D. Back offset:

E. Front offset:

F. Valve hole position:



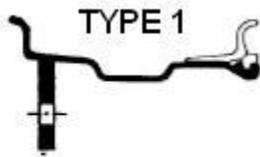
(from outside edge of rim)

Valve protector:

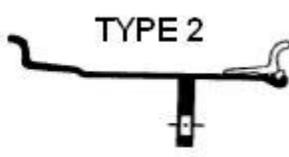
Yes

No

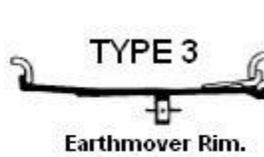
Rim type:



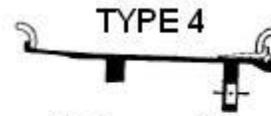
TYPE 1
Semi Drop Centre Rim.
Fixed Back Flange.



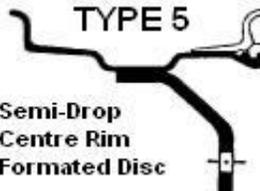
TYPE 2
T Type Rim.
Fixed Back Flange.



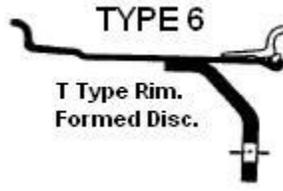
TYPE 3
Earthmover Rim.
Loose Front and
Back Flanges.



TYPE 4
Earthmover Rim.
Loose Front & Back
Flanges. Has
support Ring.



TYPE 5
Semi-Drop
Centre Rim
Formated Disc



TYPE 6
T Type Rim.
Formed Disc.