

DATA SHEET



KEY:	DRUESTDAEX-12
PART:	12" wheel Aluminum rim with outer bearing

CHARACTERISTICS

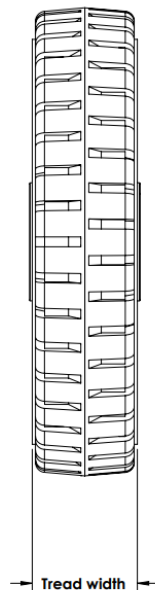
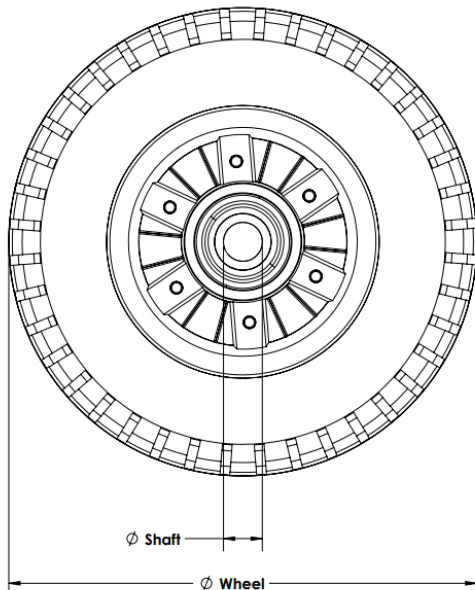
				
Resistance to water	Resistance to puncture	Load damping	Impact resistance	Noise reduction

DESCRIPTION:

High resistance vulcanized solid rubber wheel.

Its tractor type tread design coupled with its 6 bolts and aluminum rim allows it to work on wet floors, moderate unevenness and in different environmental conditions.

Its double seal bearing and aluminum rim make it excellent to work in a variety of applications in industries such as metal mechanics, textile, furniture, fishing, etc.



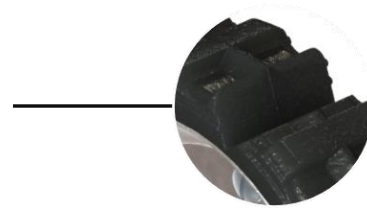
SPECIFICATIONS

Wheel diameter	11.750"
Shaft diameter	0.984"
Tread width	2.625"
Load capacity	1102 Lb
Shore A hardness	75°-90°
Wheel material	Rubber
Bearing	6305- 2parts

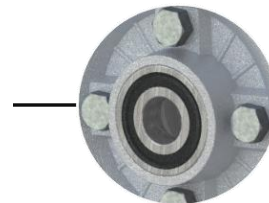
CATEGORY

		✓
Light load	Medium load	Heavy load

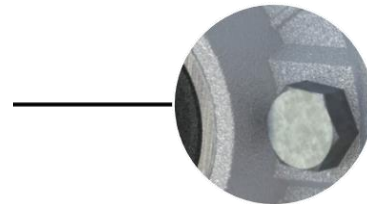
PRODUCT OVERVIEW



SOLID RIM



BEARING
DOUBLE SEAL



SCREW AND NUT
ASSEMBLY

APPLICATIONS:

Load devils, racks, cabinets, carts, multipurpose trolleys, service trolleys, conveyors, platforms, etc.

CHARACTERISTICS

- ✓ Union with hex head bolt and nut.
- ✓ Impact resistance.
- ✓ Heavy duty.
- ✓ 25% more load capacity than wheels with metal rims.

WORKING CONDITIONS.

It is suitable for working in contact with moisture, concrete, earth, brick, asphalt, steel, wood and non-skid steel.

Not resistant to acids.

CHARACTERISTICS				
				
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