



NUMBERING SYSTEM DEFINITIONS

CASTER: 8 0-08 40 9-21-1

SERIES _____

TYPE _____

- 0 BALL LOAD
- 1 SINGLE BALL
- 2 DUAL WHEEL
- 3 SPRING LOAD
- 4 VERTICAL MOUNT SPRING LOAD
- 5 HEAVY DUTY
- 6 HEAVY DUTY DUAL WHEEL
- 9 CUSTOM CASTER

WHEEL DIAMETER _____

FACE WIDTH _____

BEARING TYPE _____

- 0 PLAIN BEARING
- 1 STRAIGHT ROLLER or RIG ONLY w/AXLE
- 2 BALL BEARING
- 3 OILITE
- 4 ANNULAR BALL BEARING
- 5 3" SPACING / 2-3/4 HUB FOR RB
- 6 3" SPACING / 2-3/4 HUB FOR BB
- 7 3" SPACING / 2-3/4 HUB FOR TB
- 8 RIG ONLY WITH TRB AXLE
- 9 PRECISION TAPERED BEARING

1 SWIVEL

2 RIGID

WHEEL MATERIAL

- 00 RIG ONLY
- 10 CAST IRON
- 11 HEAVY DUTY CAST IRON
- 12 DUCTILE IRON
- 14 IMPORT CAST IRON
- 15 V-GROOVE CAST IRON
- 16 HEAVY DUTY V-GROOVE CAST IRON
- 18 SINGLE FLANGED CAST IRON
- 19 DUAL FLANGED CAST IRON
- 20 FORGED STEEL
- 21 HEAVY DUTY FORGED STEEL
- 25 FORGED STEEL V-GROOVE
- 26 HEAVY DUTY FORGED V-GROOVE
- 28 SINGLE FLANGED STEEL
- 29 DUAL FLANGED STEEL
- 30 PHENOLIC RESIN
- 32 HIGH TEMP PHENOLIC
- 35 LAMINATED PHENOLIC
- 39 NYTEC-MD
- 50 POLYURETHANE ON ALUMINUM
- 60 STANDARD POLY (MAROON - 95A)
- 61 T/R COMPOUND - SOFT POLY (ORANGE - 85 A)
- 62 SOLID ELASTOMER
- 63 HARD POLY (BLACK - 70D)
- 64 IMPORT POLYURETHANE
- 65 H.D. STANDARD POLY (1" MAROON - 95 A)
- 66 T/R COMPOUND - H.D. SOFT POLY (1" ORANGE - 85 A)
- 67 H.D. HARD POLY (1" BLACK - 70 D)
- 68 H.D. STANDARD POLY (1" H.D. CORE - 95 A)
- 69 H.D. SOFT POLY (1" H.D. CORE - 85 A)
- 70 MOLD ON RUBBER IRON CORE
- 71 MOLD ON RUBBER ALUMINUM CORE
- 72 SOFTECH
- 73 NEOPRENE RUBBER
- 74 IMPORT MOLD ON RUBBER
- 76 PNEUMATIC TIRE DEMOUNTABLE HUB
- 77 HEAVY DUTY PNEUMATIC

WHEEL: 08 40 9-21-16

DIAMETER _____

WIDTH _____

BEARING TYPE _____

- 0 PLAIN
- 1 STRAIGHT ROLLER
- 2 BALL BEARING
- 3 OILITE
- 4 ANNULAR BALL BEARING
- 5 3" SPACING / 2-3/4 HUB FOR RB
- 6 3" SPACING / 2-3/4 HUB FOR BB
- 7 3" SPACING / 2-3/4 HUB FOR TB
- 8 BORED FOR TRB
- 9 PRECISION TAPERED BEARING

WHEEL MATERIAL _____

WHEEL/BEARING BORE _____

IN 1/16TH OF AN INCH
IE: 16=1 INCH BORE