



Specification

10 HOLES - 20 x 7.50V ISO10



Max. Design Load (Kg/Pc)	3,050
Bolt Hole Number (Pcs)	10
Bolt Hole dia (mm)	25.4
Bolt Hole P.C.D. (mm)	335
Hub Hole Dia. (mm)	281
Offset (mm)	165
Disc Thickness (mm)	13
Unit Weight (Kg)	45
Color	ED Black
Application	Big Truck, Bus
Cornering Fatigue Test:	
<ul style="list-style-type: none">• Bending Movement• Life Cycle (Cycles min.)	2,288 400,000
Radial Fatigue Test :	
<ul style="list-style-type: none">• Radial Load (Kg)• Load Cycle (Cycles min.)	6,700 2.000,000
Salt Spray Test (Hour)	240



Specification

8 HOLES - 20 x 7.50V



Max. Design Load (Kg/Pc)	3,050
Bolt Hole Number (Pcs)	8
Bolt Hole dia (mm)	32.5
Bolt Hole P.C.D. (mm)	285
Hub Hole Dia. (mm)	221
Offset (mm)	165
Disc Thickness (mm)	13.5
Unit Weight (Kg)	44
Color	ED Black
Application	Big Truck, Bus
Cornering Fatigue Test:	
<ul style="list-style-type: none">• Bending Movement• Life Cycle (Cycles min.)	2,064 400,000
Radial Fatigue Test :	
<ul style="list-style-type: none">• Radial Load (Kg)• Load Cycle (Cycles min.)	6,000 2.000,000
Salt Spray Test (Hour)	240



Specification

8 HOLES - 20 x 7.00T



Max. Design Load (Kg/Pc)	2,900
Bolt Hole Number (Pcs)	8
Bolt Hole dia (mm)	32.0
Bolt Hole P.C.D. (mm)	285
Hub Hole Dia. (mm)	221
Offset (mm)	162
Disc Thickness (mm)	13
Unit Weight (Kg)	41.5
Color	ED Black
Application	Big Truck, Bus
Cornering Fatigue Test:	
• Bending Movement	2,360
• Life Cycle (Cycles min.)	45,000
Radial Fatigue Test :	
• Radial Load (Kg)	6,188
• Load Cycle (Cycles min.)	500,000
Salt Spray Test (Hour)	240



Specification

5 HOLES - 16 x 6.00GS



Max. Design Load (Kg/Pc)	1,440
Bolt Hole Number (Pcs)	5
Bolt Hole dia (mm)	32.5
Bolt Hole P.C.D. (mm)	208
Hub Hole Dia. (mm)	150
Offset (mm)	127
Disc Thickness (mm)	9
Unit Weight (Kg)	21
Color	ED Black
Application	Medium Truck, Bus
Cornering Fatigue Test:	
• Bending Movement	630
• Life Cycle (Cycles min.)	300,000
Radial Fatigue Test :	
• Radial Load (Kg)	2,800
• Load Cycle (Cycles min.)	1.000,000
Salt Spray Test (Hour)	240



MANUFACTURER OF STEEL WHEEL RIM
PT. AUTOKORINDO PRATAMA

SWA
STEEL WHEEL

Specification

OUR PRODUCTS

SWA¹⁶
STEEL WHEEL

SWA²⁰
STEEL WHEEL



6.00 x 16 - 6HOLES



7.00 x 20 - 8HOLES



6.00 x 16 - 5HOLES



7.50 x 20 - 8HOLES

FOR THE SMART OWNERS

SWA WHEELS LASTS LONGER UNDER HEAVY LOADS
THAN MOST WHEELS IN THE MARKET, GIVING
OWNERS BETTER RETURN ON INVESTMENT

7.50 x 20 - 10HOLES





MANUFACTURER OF STEEL WHEEL RIM
PT. AUTOKORINDO PRATAMA

SWA
STEEL WHEEL

Specification

PROUD
SUPPLIER
OF



FUSO



HINO

ISUZU
TRUCKS



UD TRUCKS



FORWARD SAFELY WITH SWA WHEELS

SNI



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ISO 9001:2008

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SWA
STEEL WHEEL

PT. AUTOKORINDO PRATAMA
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Specification



Specification

6 HOLES - 16 x 6.00GS



Max. Design Load (Kg/Pc)	1,440
Bolt Hole Number (Pcs)	6
Bolt Hole dia (mm)	32.5
Bolt Hole P.C.D. (mm)	222.25
Hub Hole Dia. (mm)	164
Offset (mm)	127
Disc Thickness (mm)	9
Unit Weight (Kg)	21
Color	ED Black
Application	Medium Truck, Bus
Cornering Fatigue Test:	
• Bending Movement	791
• Life Cycle (Cycles min.)	300,000
Radial Fatigue Test :	
• Radial Load (Kg)	3,020
• Load Cycle (Cycles min.)	1.300,000
Salt Spray Test (Hour)	240