

ALL DIMENSIONS ARE IN MM

V.350.2541.1515
SPRING WASHER B 16 IS 3063
HEX. NUT M16 IS:1364 B 8

GREASE NIPPLE
AM 6 IS:4009 PART 2

V.350.2541.1512
SPLIT PIN 3.2 x 20 IS:549

V.350.2541.0108

SECTION B-B

VIEW - A
SCALE - 1:1

000 990 0150 J

SPRING WASHER C 20.5 DIN 74361

V.350.2541.1517

V.350.2541.1518

VIEW - D
SCALE 1:2

1200 x 20 M+ HELIX SAND TYRE

VIEW - A
SCALE - 1:1

2614.4030.8601

2614.4030.8601

FOR 1200 x 20 TYRES

SECOND CROSS RUNNER

FLOOR TOP

B

X

X

B

V.350.2541.0026
2050.4030.0026

WING NUT AM 8 IS: 2635

V.350.2541.0029

HEX. NUT M16 IS: 1364 B 8

SPRING WASHER B 16 IS: 3063

2050.4030.3206 (NEAR BQ.Y)

2050.4030.3206

HEX. NUT M16 IS: 1364 B 8

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NOTE: EXCEPT THREADED PORTION AND PULLEY GROOVES, ALL THE SURFACES TO BE PRETREATED AND PHOSPHATED AS PER IS:3618 CLASS-3. FINISH AND SHALL BE APPLIED WITH ZINC PRIMER TO SPON. IS:12074. PAINT RTU PRIMER RED OXIDE OF IRON AND ZINC CHROMATE UNIVERSAL SYNTHETIC BY BRUSHING/SPRAYING. FINISH COATING OF PAINT IS TO BE DONE WITH ACRYLIC MATT. FINISH QD PAINT AS PER TELCO SPECN. SS: 793 A COLOUR SCAMIC OG TO IS:5-91 COLOUR SHADE 284 TO BE USED WITH THINNER AS PER TELCO SPECN. SS: 7530.

SECTION X-X
SCALE - 1:1

DRILL 35 HOLE MATCHING WITH CASTLE NUT IF REQUIRED

THIN CASTLE NUT M 20 x 1.5

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TS:17412, SS:9400

SPRING WASHER B 16 IS: 3063
HEX. NUT M16 IS: 1364 B 8
SPLIT PIN 3.2 x 20 IS: 549
GREASE NIPPLE
AM 6 IS: 4009 PART 2
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