## SOPORTE MECANO-SOLDADO

*HEAVY STEEL WELDED FORK BASE*

*MONTURE EN ACIER MÉCANO-SOUDÉ DE FORTE ÉPAISSEUR*

**Soporte :** Acero mecano Soldado desde **10 mm** a **20 mm** de espesor.

**Rodamiento :** Axial en giro superior y cónico en inferior.

**Acabado :** Pintado en negro.

**Cargas :** Desde **1000** hasta **7000 Kgrs.**

**Medidas placa : 260 X 210 Y 300 X 300 mm.**

AMASUIN
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**CUADRO GENERAL CARACTERÍSTICAS TÉCNICAS**

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 200 | 70 | 10 | 170 | 70 | **** | 260 x 210 | 210 x 160 | 17 | **** | 170 | **** | 2100 |
| 250 | 80 | 10 | 205 | 80 | **** | 260 x 210 | 210 x 160 | 19 | **** | 205 | **** | 3000 |
| 300 | 85 | 11 | 235 | 85 | **** | 260 x 210 | 210 x 160 | 19 | **** | 235 | **** | 4200 |
| 400 | 130 | 11 | 330 | 130 | **** | 300 x 300 | 210 x 160 | 21 | **** | 330 | **** | 7500 |

# MS864

## SOPORTE MECANO-SOLDADO - ARO POLIURETANO NÚCLEO HIERRO

*HEAVY STEEL WELDED FORK BASE - POLYURETANE WHEEL ON CAST IRON RIM*

*MONTURE EN ACIER MÉCANO-SOUDÉ DE FORTE ÉPAISSEUR - ROUE BANDAGE POLYURÉTHANE SUR JANTE FONTE*

+80º
-30º

| | Descripción | |
|---|---|---|
| 200 | R.MS864.200.4 PN FE/POL BO | 75598 |
| 250 | R.MS864.250.4 PN FE/POL BO | 75599 |
| 300 | R.MS864.300.4 PN FE/POL BO | 75600 |
| 400 | R.MS864.400.4 PN FE/POL BO | 75601 |

| | Descripción | |
|---|---|---|
| 200 | R.MS864.200.9 PN FE/POL BO | 75602 |
| 250 | R.MS864.250.9 PN FE/POL BO | 75603 |
| 300 | R.MS864.300.9 PN FE/POL BO | 75604 |
| 400 | R.MS864.400.9 PN FE/POL BO | 75605 |

### ARO POLIURETANO NÚCLEO HIERRO 85º SHORE

*POLYURETANE WHEEL ON CAST IRON RIM 85º SHORE*

| | Descripción | |
|---|---|---|
| 200 | A.S850.200.1/100 FE/POL BO | 80665 |
| 250 | A.S850.250.1/100 FE/POL BO | 77295 |
| 300 | A.S850.300.1/100 FE/POL BO | 80671 |
| 400 | A.S850.400.1/100 FE/POL BO | 25360 |

## CUADRO GENERAL CARACTERÍSTICAS TÉCNICAS

| | | | | TALFAS | | | | | | | FRENO | Kg |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 200 | 100 | 100 | 30 | **** | 270 | 260x210 | 210x160 | 17 | **** | 340 | **** | 1800 |
| 250 | 100 | 100 | 30 | **** | 320 | 260x210 | 210x160 | 19 | **** | 410 | **** | 2000 |
| 300 | 100 | 100 | 30 | **** | 375 | 260x210 | 210x160 | 19 | **** | 470 | **** | 2700 |
| 400 | 100 | 100 | 30 | **** | 530 | 300x300 | 210x160 | 21 | **** | 660 | **** | 3500 |

## SOPORTE MECANO-SOLDADO - DOBLE ARO DE POLIURETANO

*HEAVY STEEL WELDED FORK BASE - DOUBLE POLYURETANE WHEEL ON CAST IRON RIM*

*MONTURE EN ACIER MÉCANO-SOUDÉ DE FORTE ÉPAISSEUR - ROUES JUMELÉES BANDAGE POLYURÉTHANE SUR JANTE FONTE.*

# MS866

+80º
-30º

| | Descripción | |
|---|---|---|
| 200 | R.MS866.200.4 PN FE/POL BO | 75612 |
| 250 | R.MS866.250.4 PN FE/POL BO | 75613 |
| 300 | R.MS866.300.4 PN FE/POL BO | 75614 |
| 400 | R.MS866.400.4 PN FE/POL BO | 75615 |

**DOBLE ARO DE POLIURETANO 85º SHORE**

*DOUBLE POLYURETANE WHEEL ON CAST IRON RIM 85º SHORE*

| | Descripción | |
|---|---|---|
| 200 | R.MS866.200.9 PN FE/POL BO | 75616 |
| 250 | R.MS866.250.9 PN FE/POL BO | 75617 |
| 300 | R.MS866.300.9 PN FE/POL BO | 75618 |
| 400 | R.MS866.400.9 PN FE/POL BO | 75619 |

| | Descripción | |
|---|---|---|
| 200 | A.S850.200.1 FE/POL BO | 75684 |
| 250 | A.S850.250.1 FE/POL BO | 79527 |
| 300 | A.S850.300.1 FE/POL BO | 79766 |
| 400 | A.S850.400.1 FE/POL BO | 25360 |

## CUADRO GENERAL CARACTERÍSTICAS TÉCNICAS

| | | | | TAL FAS | | | | | | | FRENO | Kg |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 200 | 50+50 | 120 | 25 | **** | 270 | 260x210 | 210x160 | 17 | **** | 340 | **** | 2000 |
| 250 | 50+50 | 120 | 25 | **** | 320 | 260x210 | 210x160 | 19 | **** | 410 | **** | 2800 |
| 300 | 70+70 | 100 | 30 | **** | 375 | 260x210 | 210x160 | 19 | **** | 470 | **** | 4000 |
| 400 | 100+100 | 100 | 30 | **** | 580 | 300x300 | 210x160 | 21 | **** | 660 | **** | 7000 |

# MS868

## SOPORTE MECANO-SOLDADO INOXIDABLE - ARO POLIAMIDA

*HEAVY STAINLESS STEEL WELDED FORK BASE - DOUBLE POLYAMIDE WHEEL*

*MONTURE EN ACIER INOXYDABLE MÉCANO-SOUDÉ DE FORTE ÉPAISSEUR*

+80º
-30º

| | Descripción | | |
|---|---|---|---|
| 125 | R.MS868.125.4 INOX NYL | 80620 | 80626 |
| 150 | R.MS868.150.4 INOX NYL | 80621 | 80627 |
| 200 | R.MS868.200.4 INOX NYL | 80622 | 80628 |

| | Descripción | | |
|---|---|---|---|
| 125 | R.MS868.125.9 INOX NYL | 80623 | 80629 |
| 150 | R.MS868.150.9 INOX NYL | 80624 | 80630 |
| 200 | R.MS868.200.9 INOX NYL | 80625 | 80631 |

**DOBLE ARO DE POLIAMIDA**

*DOUBLE POLYAMIDE WHEEL*

| | Descripción | | |
|---|---|---|---|
| 125 | A.R800.125.0 NYL | 75636 | 16257 |
| 150 | A.R800.150.0 NYL | 75638 | 79285 |
| 200 | A.R800.200.0 NYL | 75640 | 78195 |
| 250 | A.R800.250.0 NYL | 11243 | 16272 |

## CUADRO GENERAL CARACTERÍSTICAS TÉCNICAS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 125 | 41+41 | 59 | 20 | **** | 270 | 150x150 | 125x125 | 11 | **** | 220 | **** | 1000 |
| 150 | 40+40 | 58 | 20 | **** | 320 | 150x150 | 125x125 | 11 | **** | 280 | **** | 1200 |
| 200 | 50+50 | 58 | 20 | **** | 375 | 150x150 | 125x125 | 11 | **** | 320 | **** | 1600 |