

## Airtec NADA 63/20. ISO 21287 cylinders, double acting, piston 63 mm, stroke 20 mm

Item no. FL-NADA-63/20

Manufacturer Airtec

EAN 4050571520175

ISO 21287 cylinders, double acting, piston 63 mm, stroke 20 mm

### TECHNICAL DATA

HS-Code 84123100

Norm ISO 21287

Weight 1 kg



### STANDARDS & COMPLIANCE

ISO 21287

### DESCRIPTION

Materials:

Head and foot: Aluminium, cylinder tube: Anodized aluminium, piston rod: stainless steel, seal: NBR/PUR

Temperature range:

-20 to +80 °C

Operating pressure:

max. 10 bar

Version:

With Magnetic piston

Cylinder switch type:

D, A

Optional:

Piston rod with male thread **-male thread****esd.equipment**

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

**esd.equipment**

Page 1/2

|                         |                            |
|-------------------------|----------------------------|
| Piston diameter [mm]    | 63                         |
| Stroke [mm]             | 20                         |
| Version                 | non-rotating piston rod    |
| G (compressed air port) | G 1/8"                     |
| Repair sets             | <a href="#">NAD 63 REP</a> |
| A [mm]                  | 16                         |
| B [mm]                  | 12                         |
| BG [mm]                 | 13,8                       |
| CH [mm]                 | 13                         |
| D [mm]                  | 22                         |
| D1 [mm]                 | 50                         |
| D2                      | M 6                        |
| D3 [mm]                 | 6                          |
| E [mm]                  | 77,0                       |
| LA [mm]                 | 5,0                        |
| RT                      | M 8                        |
| TG [mm]                 | 56,5                       |
| WH [mm]                 | 8                          |
| ZA [mm]                 | 49                         |
| ZC [mm]                 | 34                         |
| ZD [mm]                 | 69                         |