



Magnetic bars

BAR-HT-23-500-25-1M8-NW-B

SKU: SBANA100030-500

Product Features

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| Description | Neoflux® magnetic bar Ø23 |
| SKU | SBANA100030-500 |
| Product key | BAR-HT-23-500-25-1M8-NW-B |
| Min. Fe-particle size that can be caught | 30 µm |
| Cleaning/Fe-particles disposal | Manually |
| Interface/connection dim's | Threaded hole M8 (1x) |
| Material tube | AISI316L (SS 1.4404) |
| Surface treatment/finishing | S9: Manually polished (interior/exterior), Ra 0,4 µm (excluding welds and end faces outside the product chute) |
| Welds | WM: all welds: completely welded |
| Max. operating / product temperature | 140 °C |
| Dust/water protection class | IP67 |
| Pitch magnets | 25 mm |
| Magnet quality | GSN-42SH Neodymium, Br 13,300 gauss (at 20 °C), Tmax. 150 °C |
| Field strength (flux density) on magnetic bar (±10%) | 10700 gauss |
| Diameter | 23 mm |
| Length | 500 mm |
| Weight | 1.5 kg |

Visit our website for specifications, drawings, documentation, accessories, spare parts and more

<https://www.goudsmitmagnets.com/solutions/magnetic-filtering-separating/bar-magnets.html?sku=SBANA100030-500>