



ACCIAIO AVP TONDO

| Descrizione | Un.mis. | Coeff. Udm |
|---------------------|---------|----------------|
| BARRA ACC AVP TONDO | mm 2 | KG /MT = 0,024 |
| BARRA ACC AVP TONDA | mm 2,5 | KG /MT = 0,038 |
| BARRA ACC AVP TONDA | mm 3 | KG /MT = 0,055 |
| BARRA ACC AVP TONDA | mm 3,5 | KG /MT = 0,075 |
| BARRA ACC AVP TONDA | mm 4 | KG /MT = 0,098 |
| BARRA ACC AVP TONDA | mm 4,5 | KG /MT = 0,124 |
| BARRA ACC AVP TONDA | mm 5 | KG /MT = 0,153 |
| BARRA ACC AVP TONDA | mm 5,5 | KG /MT = 0,186 |
| BARRA ACC AVP TONDA | mm 6 | KG /MT = 0,220 |
| BARRA ACC AVP TONDA | mm 6,5 | KG /MT = 0,259 |
| BARRA ACC AVP TONDA | mm 7 | KG /MT = 0,299 |
| BARRA ACC AVP TONDA | mm 7,5 | KG /MT = 0,345 |
| BARRA ACC AVP TONDA | mm 8 | KG /MT = 0,391 |
| BARRA ACC AVP TONDA | mm 8,5 | KG /MT = 0,443 |
| BARRA ACC AVP TONDA | mm 9 | KG /MT = 0,495 |
| BARRA ACC AVP TONDA | mm 9,5 | KG /MT = 0,553 |
| BARRA ACC AVP TONDA | mm 10 | KG /MT = 0,611 |
| BARRA ACC AVP TONDA | mm 10,5 | KG /MT = 0,675 |
| BARRA ACC AVP TONDA | mm 11 | KG /MT = 0,739 |
| BARRA ACC AVP TONDA | mm 11,5 | KG /MT = 0,809 |
| BARRA ACC AVP TONDA | mm 12 | KG /MT = 0,880 |
| BARRA ACC AVP TONDA | mm 12,5 | KG /MT = 1,033 |
| BARRA ACC AVP TONDA | mm 13 | KG /MT = 1,033 |
| BARRA ACC AVP TONDA | mm 13,5 | KG /MT = 1,115 |
| BARRA ACC AVP TONDA | mm 14 | KG /MT = 1,198 |
| BARRA ACC AVP TONDA | mm 14,5 | KG /MT = 1,286 |
| BARRA ACC AVP TONDA | mm 15 | KG /MT = 1,375 |
| BARRA ACC AVP TONDA | mm 15,5 | KG /MT = 1,469 |
| BARRA ACC AVP TONDA | mm 16 | KG /MT = 1,564 |
| BARRA ACC AVP TONDA | mm 16,5 | KG /MT = 1,665 |
| BARRA ACC AVP TONDA | mm 17 | KG /MT = 1,766 |
| BARRA ACC AVP TONDA | mm 18 | KG /MT = 1,980 |
| BARRA ACC AVP TONDA | mm 18,5 | KG /MT = 2,093 |
| BARRA ACC AVP TONDA | mm 19 | KG /MT = 2,206 |
| BARRA ACC AVP TONDA | mm 20 | KG /MT = 2,444 |
| BARRA ACC AVP TONDA | mm 21 | KG /MT = 2,695 |
| BARRA ACC AVP TONDA | mm 22 | KG /MT = 2,957 |
| BARRA ACC AVP TONDA | mm 23 | KG /MT = 3,232 |
| BARRA ACC AVP TONDA | mm 24 | KG /MT = 3,520 |
| BARRA ACC AVP TONDA | mm 25 | KG /MT = 3,819 |
| BARRA ACC AVP TONDA | mm 26 | KG /MT = 4,131 |
| BARRA ACC AVP TONDO | mm 26,5 | KG /MT = 4,293 |
| BARRA ACC AVP TONDA | mm 27 | KG /MT = 4,455 |
| BARRA ACC AVP TONDA | mm 28 | KG /MT = 4,791 |
| BARRA ACC AVP TONDA | mm 29 | KG /MT = 5,139 |
| BARRA ACC AVP TONDA | mm 29,5 | KG /MT = 5,319 |
| BARRA ACC AVP TONDA | mm 30 | KG /MT = 5,499 |
| BARRA ACC AVP TONDA | mm 31 | KG /MT = 5,872 |
| BARRA ACC AVP TONDA | mm 32 | KG /MT = 6,257 |
| BARRA ACC AVP TONDA | mm 33 | KG /MT = 6,654 |
| BARRA ACC AVP TONDA | mm 33,5 | KG |
| BARRA ACC AVP TONDA | mm 34 | KG /MT = 7,064 |
| BARRA ACC AVP TONDA | mm 35 | KG /MT = 7,485 |



| <u>Descrizione</u> | <u>Un.mis.</u> | <u>Coeff. Udm</u> |
|---------------------|----------------|-------------------|
| BARRA ACC AVP TONDA | mm 36 | KG /MT = 8,018 |
| BARRA ACC AVP TONDA | mm 37 | KG /MT = 8,365 |
| BARRA ACC AVP TONDA | mm 38 | KG /MT = 8,823 |
| BARRA ACC AVP TONDA | mm 39 | KG /MT = 9,294 |
| BARRA ACC AVP TONDA | mm 40 | KG /MT = 9,776 |
| BARRA ACC AVP TONDA | mm 41 | KG /MT = 10,370 |
| BARRA ACC AVP TONDA | mm 42 | KG /MT = 10,780 |
| BARRA ACC AVP TONDA | mm 43 | KG /MT = 11,305 |
| BARRA ACC AVP TONDA | mm 44 | KG /MT = 11,830 |
| BARRA ACC AVP TONDA | mm 45 | KG /MT = 12,370 |
| BARRA ACC AVP TONDA | mm 46 | KG /MT = 12,930 |
| BARRA ACC AVP TONDA | mm 47 | KG /MT = 13,505 |
| BARRA ACC AVP TONDA | mm 48 | KG /MT = 14,080 |
| BARRA ACC AVP TONDA | mm 50 | KG /MT = 15,280 |
| BARRA ACC AVP TONDA | mm 51 | KG /MT = 15,895 |
| BARRA ACC AVP TONDA | mm 52 | KG /MT = 16,510 |
| BARRA ACC AVP TONDA | mm 53 | KG /MT = 17,110 |
| BARRA ACC AVP TONDA | mm 54 | KG /MT = 17,810 |
| BARRA ACC AVP TONDA | mm 55 | KG /MT = 18,600 |
| BARRA ACC AVP TONDA | mm 56 | KG /MT = 19,150 |
| BARRA ACC AVP TONDA | mm 58 | KG /MT = 20,550 |
| BARRA ACC AVP TONDA | mm 60 | KG /MT = 21,900 |
| BARRA ACC AVP TONDO | mm 62 | KG /MT = 23,470 |
| BARRA ACC AVP TONDA | mm 64 | KG /MT = 25,010 |
| BARRA ACC AVP TONDA | mm 65 | KG /MT = 25,880 |
| BARRA ACC AVP TONDA | mm 70 | KG /MT = 30,000 |
| BARRA ACC AVP TONDA | mm 75 | KG /MT = 34,450 |
| BARRA ACC AVP TONDA | mm 80 | KG /MT = 39,150 |
| BARRA ACC AVP TONDO | mm 85 | KG /MT = 44,375 |
| BARRA ACC AVP TONDA | mm 90 | KG /MT = 49,600 |
| BARRA ACC AVP TONDO | mm 95 | KG /MT = 65,400 |
| BARRA ACC AVP TONDA | mm 100 | KG /MT = 61,200 |
| BARRA ACC AVP TONDA | mm 105 | KG /MT |
| BARRA ACC AVP TONDO | mm 110 | KG /MT |
| BARRA ACC AVP TONDO | mm 120 | KG /MT |
| BARRA ACC AVP TONDA | mm 180 | KG /MT |