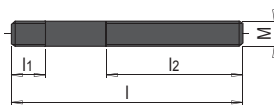


DESCRIZIONE DEL PRODOTTO

- » Secondo DIN 6379
- » Sino a M12 classe di resistenza 10.9
- » Da M16 classe di resistenza 8.8



| l1 | l2 | M | l | N° | EUR |
|----|-----|-----|-----|-----------------|-----|
| 9 | 30 | M 6 | 50 | HWS 9012/ 6/ 50 | < > |
| 9 | 50 | M 6 | 80 | HWS 9012/ 6/ 80 | < > |
| 11 | 20 | M 8 | 40 | HWS 9012/ 8/ 40 | < > |
| 11 | 40 | M 8 | 63 | HWS 9012/ 8/ 63 | < > |
| 11 | 63 | M 8 | 100 | HWS 9012/ 8/100 | < > |
| 13 | 25 | M10 | 50 | HWS 9012/10/ 50 | < > |
| 13 | 50 | M10 | 80 | HWS 9012/10/ 80 | < > |
| 13 | 75 | M10 | 100 | HWS 9012/10/100 | < > |
| 13 | 75 | M10 | 125 | HWS 9012/10/125 | < > |
| 13 | 100 | M10 | 160 | HWS 9012/10/160 | < > |
| 13 | 122 | M10 | 200 | HWS 9012/10/200 | < > |
| 15 | 25 | M12 | 50 | HWS 9012/12/ 50 | < > |
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| 15 | 63 | M12 | 100 | HWS 9012/12/100 | < > |
| 15 | 75 | M12 | 125 | HWS 9012/12/125 | < > |
| 15 | 100 | M12 | 160 | HWS 9012/12/160 | < > |

| l1 | l2 | M | l | N° | EUR |
|----|-----|-----|-----|-----------------|-----|
| 15 | 122 | M12 | 200 | HWS 9012/12/200 | < > |
| 19 | 32 | M16 | 63 | HWS 9012/16/ 63 | < > |
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| 19 | 100 | M16 | 160 | HWS 9012/16/160 | < > |
| 19 | 122 | M16 | 200 | HWS 9012/16/200 | < > |
| 19 | 160 | M16 | 250 | HWS 9012/16/250 | < > |
| 19 | 180 | M16 | 315 | HWS 9012/16/315 | < > |
| 27 | 70 | M20 | 125 | HWS 9012/20/125 | < > |
| 27 | 100 | M20 | 160 | HWS 9012/20/160 | < > |
| 27 | 122 | M20 | 200 | HWS 9012/20/200 | < > |
| 27 | 160 | M20 | 250 | HWS 9012/20/250 | < > |
| 27 | 200 | M20 | 315 | HWS 9012/20/315 | < > |
| 35 | 122 | M24 | 200 | HWS 9012/24/200 | < > |
| 35 | 160 | M24 | 250 | HWS 9012/24/250 | < > |