

Barres rondes étirées et filées

Round bars drwned and extruded

Selon les normes / In different specifications: ASNA, ABS, CR (Dassault), NCT (Messier Bugatti and Messier Dowty) AIR 9049, LN

| ALLIAGES/ALLOYS | 2017A | 2024 | 2024 | 2024 | 2214 | 2618A | 2618A | 2618A | 5086 | 6061 | 7175 |
|------------------------|-------|------|------|-------|------|-------|-------|-------|------|------|--------|
| TEMPERS/TEMPERS | F | F | T3 | T351X | F | F | T6 | T851X | H111 | T6 | T7351X |
| diamètre/diameter (mm) | | | | | | | | | | | |
| 20 | | | | ✦ | | | | ✦ | ✦ | | ✦ |
| 22 | | | | ✦ | | | | | | | |
| 25 | | | | ✦ | | | | ✦ | ✦ | | |
| 28 | | | | ✦ | | | | | | | ✦ |
| 30 | ✦ | | | ✦ | | | | ✦ | | | ✦ |
| 32 | | | | ✦ | | | | ✦ | ✦ | | |
| 36 | | | | ✦ | | ✦ | | ✦ | ✦ | | |
| 40 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 42 | | | | ✦ | | | | | | | |
| 45 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | | | ✦ |
| 50 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 55 | | | | | ✦ | | | | | | |
| 56 | | | | ✦ | | | | | | | |
| 60 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 63 | | | | ✦ | | | | | | ✦ | |
| 65 | | ✦ | | ✦ | ✦ | | | ✦ | | ✦ | ✦ |
| 70 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 75 | | | | ✦ | | | | | | | |
| 80 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 85 | | | | ✦ | | | | ✦ | ✦ | | |
| 90 | ✦ | | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 95 | | | | ✦ | | | | | | | |
| 100 | ✦ | ✦ | | ✦ | ✦ | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 105 | | | | ✦ | | | | | | | |
| 110 | | ✦ | | ✦ | | | | ✦ | ✦ | ✦ | |
| 120 | | ✦ | | ✦ | | | | ✦ | ✦ | ✦ | ✦ |
| 125 | | ✦ | | ✦ | | | | ✦ | ✦ | | |
| 130 | | ✦ | | ✦ | | | | ✦ | ✦ | | |
| 140 | | ✦ | | ✦ | | ✦ | | ✦ | ✦ | ✦ | ✦ |
| 150 | | ✦ | | ✦ | | | | ✦ | ✦ | ✦ | ✦ |
| 160 | | ✦ | ✦ | | | | ✦ | | ✦ | ✦ | |
| 170 | | | ✦ | | | | ✦ | | | | |
| 180 | | ✦ | ✦ | | | | ✦ | | | ✦ | |
| 200 | | | ✦ | | | | ✦ | | ✦ | ✦ | |
| 220 | | | | | | | | | | ✦ | |
| 225 | | | ✦ | | | | | | | | |
| 240 | | | | | | | | | | ✦ | |
| 250 | | | ✦ | | | | ✦ | | ✦ | | |
| 260 | | | | | | | | | | ✦ | |
| 300 | | | ✦ | | | | ✦ | | | | |