


Upínač pro frézy se závitem



| Název | Kužel | M | D ₂ | D ₁ | d | L | A |  | G 2,5 25.000 min ⁻¹ |
|-------------------|-------|----|----------------|----------------|------|-----|-----|---|-----------------------------------|
| SK40.44.M.06.ADB | SK40 | 6 | 13 | 10 | 6,5 | 25 | 44 | AD/B | • |
| SK40.69.M.06.ADB | SK40 | 6 | 13 | 10 | 6,5 | 50 | 69 | AD/B | • |
| SK40.94.M.06.ADB | SK40 | 6 | 13 | 10 | 6,5 | 75 | 94 | AD/B | • |
| SK40.44.M.08.ADB | SK40 | 8 | 15 | 13 | 8,5 | 25 | 44 | AD/B | • |
| SK40.69.M.08.ADB | SK40 | 8 | 23 | 13 | 8,5 | 50 | 69 | AD/B | • |
| SK40.94.M.08.ADB | SK40 | 8 | 23 | 13 | 8,5 | 75 | 94 | AD/B | • |
| SK40.119.M.08.ADB | SK40 | 8 | 25 | 13 | 8,5 | 100 | 119 | AD/B | • |
| SK40.24.M.10.ADB | SK40 | 10 | 18 | 18 | 10,5 | 5 | 24 | AD/B | • |
| SK40.44.M.10.ADB | SK40 | 10 | 20 | 18 | 10,5 | 25 | 44 | AD/B | • |
| SK40.69.M.10.ADB | SK40 | 10 | 23 | 18 | 10,5 | 50 | 69 | AD/B | • |
| SK40.94.M.10.ADB | SK40 | 10 | 28 | 18 | 10,5 | 75 | 94 | AD/B | • |
| SK40.119.M.10.ADB | SK40 | 10 | 32 | 18 | 10,5 | 100 | 119 | AD/B | • |
| SK40.169.M.10.ADB | SK40 | 10 | 37 | 18 | 10,5 | 150 | 169 | AD/B | • |
| SK40.24.M.12.ADB | SK40 | 12 | 21 | 21 | 12,5 | 5 | 24 | AD/B | • |
| SK40.44.M.12.ADB | SK40 | 12 | 24 | 21 | 12,5 | 25 | 44 | AD/B | • |
| SK40.69.M.12.ADB | SK40 | 12 | 24 | 21 | 12,5 | 50 | 69 | AD/B | • |
| SK40.94.M.12.ADB | SK40 | 12 | 31 | 21 | 12,5 | 75 | 94 | AD/B | • |
| SK40.119.M.12.ADB | SK40 | 12 | 33 | 21 | 12,5 | 100 | 119 | AD/B | • |
| SK40.169.M.12.ADB | SK40 | 12 | 40 | 21 | 12,5 | 150 | 169 | AD/B | • |
| SK40.24.M.16.ADB | SK40 | 16 | 29 | 29 | 17 | 5 | 24 | AD/B | • |
| SK40.44.M.16.ADB | SK40 | 16 | 29 | 29 | 17 | 25 | 44 | AD/B | • |
| SK40.69.M.16.ADB | SK40 | 16 | 34 | 29 | 17 | 50 | 69 | AD/B | • |
| SK40.94.M.16.ADB | SK40 | 16 | 34 | 29 | 17 | 75 | 94 | AD/B | • |
| SK40.119.M.16.ADB | SK40 | 16 | 36 | 29 | 17 | 100 | 119 | AD/B | • |
| SK40.169.M.16.ADB | SK40 | 16 | 43 | 29 | 17 | 150 | 169 | AD/B | • |
| SK50.69.M.08.ADB | SK50 | 8 | 23 | 13 | 8,5 | 50 | 69 | AD/B | • |
| SK50.119.M.08.ADB | SK50 | 8 | 25 | 13 | 8,5 | 100 | 119 | AD/B | • |
| SK50.169.M.08.ADB | SK50 | 8 | 30 | 13 | 8,5 | 150 | 169 | AD/B | • |
| SK50.69.M.10.ADB | SK50 | 10 | 23 | 18 | 10,5 | 50 | 69 | AD/B | • |
| SK50.119.M.10.ADB | SK50 | 10 | 32 | 18 | 10,5 | 100 | 119 | AD/B | • |
| SK50.169.M.10.ADB | SK50 | 10 | 37 | 18 | 10,5 | 150 | 169 | AD/B | • |
| SK50.69.M.12.ADB | SK50 | 12 | 24 | 21 | 12,5 | 50 | 69 | AD/B | • |
| SK50.119.M.12.ADB | SK50 | 12 | 33 | 21 | 12,5 | 100 | 119 | AD/B | • |
| SK50.169.M.12.ADB | SK50 | 12 | 40 | 21 | 12,5 | 150 | 169 | AD/B | • |
| SK50.69.M.16.ADB | SK50 | 16 | 34 | 29 | 17 | 50 | 69 | AD/B | • |
| SK50.119.M.16.ADB | SK50 | 16 | 36 | 29 | 17 | 100 | 119 | AD/B | • |
| SK50.169.M.16.ADB | SK50 | 16 | 43 | 29 | 17 | 150 | 169 | AD/B | • |

Doporučené utahovací momenty

| | |
|-----|-------|
| M6 | 10 Nm |
| M8 | 25 Nm |
| M10 | 40 Nm |
| M12 | 50 Nm |
| M16 | 60 Nm |