

| ST. # | DESCRIPTION                                                                                                                           | QTY Nos. |
|-------|---------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1     | Carbide End Mill 3 flute, Mill dia=2.0 mm, Shank dia = 2.0 mm, Flute Length= 8 mm, Total Length=32 mm                                 | 80       |
| 2     | Carbide End Mill 3 flute, Mill dia=2.5 mm, Shank dia = 2.5 mm, Flute Length= 8 mm, Total Length=32 mm                                 | 80       |
| 3     | Carbide End Mill, Mill dia=3.0 mm, Shank dia = 3.0 mm, Flute Length= 12 mm, Total Length=38 mm                                        | 100      |
| 4     | Carbide End Mill, Mill dia=3.0 mm, Shank dia = 3.0 mm, Flute Length= 30 mm, Total Length=75 mm                                        | 50       |
| 5     | Carbide End Mill, Mill dia=3.0 mm, Shank dia = 6 mm, Flute Length= 7 mm, Total Length=57 mm for ISO N group material                  | 50       |
| 6     | Carbide End Mill, Mill dia=4.0 mm, Shank dia = 4.0 mm, Flute Length= 12 mm, Total Length=50 mm                                        | 100      |
| 7     | Carbide End Mill, Mill dia=4.0 mm, Shank dia = 4.0 mm, Flute Length= 30 mm, Total Length=75 mm                                        | 80       |
| 8     | Carbide End Mill, Mill dia=5.0 mm, Shank dia = 5.0 mm, Flute Length= 14 mm, Total Length=50 mm                                        | 100      |
| 9     | Carbide End Mill, Mill dia=5.0 mm, Shank dia = 5.0 mm, Flute Length= 40 mm, Total Length=100 mm                                       | 80       |
| 10    | Carbide End Mill, Mill dia=6.0 mm, Shank dia = 6.0 mm, Flute Length= 50 mm, Total Length=150 mm                                       | 50       |
| 11    | Carbide End Mill, Mill dia = 8.0 mm, Shank dia = 8.0 mm, Flute Length= 16 mm, Total Length=78 mm for ISO N group                      | 80       |
| 12    | Carbide End Mill, Mill dia=8.0 mm, Shank dia = 8.0 mm, Flute Length= 50 mm, Total Length=150 mm                                       | 40       |
| 13    | Carbide End Mill, Mill dia=10.0 mm, Shank dia = 10.0 mm, Flute Length= 20 mm, Total Length=100 mm for ISO N group                     | 40       |
| 14    | Carbide End Mill, Mill dia=10.0 mm, Shank dia = 10.0 mm, Flute Length= 60 mm, Total Length=150 mm                                     | 20       |
| 15    | Carbide End Mill, Mill dia=12.0 mm, Shank dia = 12.0 mm, Flute Length= 22 mm, Total Length=73 mm                                      | 40       |
| 16    | Carbide End Mill, Mill dia=12.0 mm, Shank dia = 12.0 mm, Flute Length= 75 mm, Total Length=150 mm                                     | 20       |
| 17    | Carbide End Mill, Mill dia=16.0 mm, Shank dia = 16.0 mm, Flute Length= 24 mm, Total Length=128 mm for ISO N group                     | 20       |
| 18    | Carbide End Mill, Mill dia=16.0 mm, Shank dia = 16.0 mm, Flute Length = 18mm, Total length =150 mm, Roughing end mill for ISO N group | 20       |
| 19    | Mill Thread End Mill, Pitch 0.5mm Mill dia=3.8 mm, Shank dia = 6mm, Flute Length= 10.3 mm, Total Length=58 mm                         | 05       |
| 20    | Mill Thread End Mill, Pitch 0.75mm Mill dia=10mm, Shank dia = 10mm, Flute Length= 24.4 mm, Total Length=73 mm                         | 05       |
| 21    | Mill Thread End Mill, Pitch 1.0 mm Mill dia=10 mm, Shank dia = 10mm, Flute Length= 24.5 mm, Total Length=73 mm                        | 05       |

**Note:**

- All End Mills are Center Cutting
- All Endmills are CARBIDE END MILLS WITH TAIN / AICN / FIRE COATING / ALTiN COATING
- End Mills manufactured by DORMER, YG-1, TAEGUTEC, GHURING, SANDVICK, SECO, ISCAR. are acceptable only (Manufacturing Company certificate is required).
- Mill Dia Tolerance = 0 to 0.03(mm)
- Shank Dia. Tolerance=h6
- Variation in flute / total length =  $\pm 2$ mm is acceptable upto dia. 3mm,  $\pm 4$ mm is acceptable for dia greater than 3mm