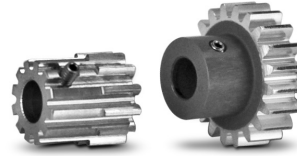


ISO CLASS 7  
5 mm FACE  
5 mm BORE  
20° PRESSURE ANGLE

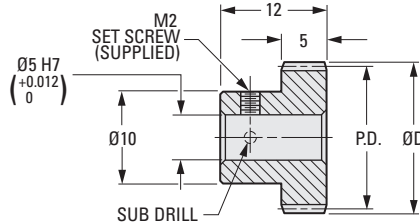
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**➤ MATERIAL:**

303 Stainless Steel or  
2024 Aluminum Anodized-  
T4 or T351 Aluminum Alloy,  
anodized before cutting.

Available on special order:  
Number of teeth not listed, different  
bore size and /or material, passivation  
for stainless steel.



**METRIC COMPONENT**

| Catalog Number      |                        | No. of Teeth | P.D. | D Dia. |
|---------------------|------------------------|--------------|------|--------|
| 303 Stainless Steel | 2024 Aluminum Anodized |              |      |        |
| S10T08M012S0505     | S10T08M012A0505        | 12*          | 9.6  | 11.2   |
| S10T08M015S0505     | S10T08M015A0505        | 15           | 12   | 13.6   |
| S10T08M016S0505     | S10T08M016A0505        | 16           | 12.8 | 14.4   |
| S10T08M017S0505     | S10T08M017A0505        | 17           | 13.6 | 15.2   |
| S10T08M018S0505     | S10T08M018A0505        | 18           | 14.4 | 16     |
| S10T08M020S0505     | S10T08M020A0505        | 20           | 16   | 17.6   |
| S10T08M022S0505     | S10T08M022A0505        | 22           | 17.6 | 19.2   |
| S10T08M024S0505     | S10T08M024A0505        | 24           | 19.2 | 20.8   |
| S10T08M026S0505     | S10T08M026A0505        | 26           | 20.8 | 22.4   |
| S10T08M028S0505     | S10T08M028A0505        | 28           | 22.4 | 24     |
| S10T08M030S0505     | S10T08M030A0505        | 30           | 24   | 25.6   |
| S10T08M032S0505     | S10T08M032A0505        | 32           | 25.6 | 27.2   |
| S10T08M036S0505     | S10T08M036A0505        | 36           | 28.8 | 30.4   |
| S10T08M040S0505     | S10T08M040A0505        | 40           | 32   | 33.6   |
| S10T08M048S0505     | S10T08M048A0505        | 48           | 38.4 | 40     |
| S10T08M052S0505     | S10T08M052A0505        | 52           | 41.6 | 43.2   |
| S10T08M056S0505     | S10T08M056A0505        | 56           | 44.8 | 46.4   |
| S10T08M060S0505     | S10T08M060A0505        | 60           | 48   | 49.6   |
| S10T08M064S0505     | S10T08M064A0505        | 64           | 51.2 | 52.8   |
| S10T08M068S0505     | S10T08M068A0505        | 68           | 54.4 | 56     |
| S10T08M072S0505     | S10T08M072A0505        | 72           | 57.6 | 59.2   |
| S10T08M080S0505     | S10T08M080A0505        | 80           | 64   | 65.6   |
| S10T08M084S0505     | S10T08M084A0505        | 84           | 67.2 | 68.8   |
| S10T08M092S0505     | S10T08M092A0505        | 92           | 73.6 | 75.2   |
| S10T08M096S0505     | S10T08M096A0505        | 96           | 76.8 | 78.4   |
| S10T08M100S0505     | S10T08M100A0505        | 100          | 80   | 81.6   |
| S10T08M108S0505     | S10T08M108A0505        | 108          | 86.4 | 88     |
| S10T08M112S0505     | S10T08M112A0505        | 112          | 89.6 | 91.2   |
| S10T08M116S0505     | S10T08M116A0505        | 116          | 92.8 | 94.4   |
| S10T08M120S0505     | S10T08M120A0505        | 120          | 96   | 97.6   |

\* Hob cuts into hub. Hub diameter never exceeds gear O.D.

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