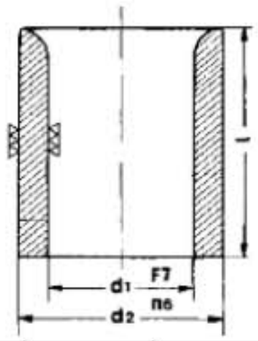
# Bussole per mascheraggi

**In acciaio legato al Cr Ni**
Durezza HRc 60÷62
**Tolleranze** di esecuzione:
- diametro interno $d_1$ = **F7**
- diametro esterno $d_2$ = **n6**
Finitura: superfici interne ed esterne rettificate



**Tipo senza collare** - DIN 179

**Esecuzione corta**
da Ø foro $d_1$ 2 a 13 pezzi 10 - da Ø foro $d_1$ 13,5 a 30 pezzi 5

| **Ø foro $d_1$** | **mm** | **2** | **2,1** | **2,2** | **2,3** | **2,4** | **2,5** | **2,6** | **2,7** | **2,8** | **2,9** | **3** | **3,1** | **3,2** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ***Codice*** | ***G 0554 ....*** | ***0200*** | ***0210*** | ***0220*** | ***0230*** | ***0240*** | ***0250*** | ***0260*** | ***0270*** | ***0280*** | ***0290*** | ***0300*** | ***0310*** | ***0320*** |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |
| Ø esterno $d_2$ | mm | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 6 | 6 |
| Altezza l | mm | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 8 | 8 | 8 | 8 | 8 | 8 |
| **Ø foro $d_1$** | **mm** | **3,3** | **3,4** | **3,5** | **3,6** | **3,7** | **3,8** | **3,9** | **4** | **4,1** | **4,2** | **4,3** | **4,4** | **4,5** |
| ***Codice*** | ***G 0554 ....*** | ***0330*** | ***0340*** | ***0350*** | ***0360*** | ***0370*** | ***0380*** | ***0390*** | ***0400*** | ***0410*** | ***0420*** | ***0430*** | ***0440*** | ***0450*** |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |
| Ø esterno $d_2$ | mm | 6 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 8 | 8 | 8 | 8 | 8 |
| Altezza l | mm | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| **Ø foro $d_1$** | **mm** | **4,6** | **4,8** | **4,9** | **5** | **5,1** | **5,5** | **6** | **6,1** | **6,25** | **6,5** | **6,6** | **6,75** | **6,8** |
| ***Codice*** | ***G 0554 ....*** | ***0460*** | ***0480*** | ***0490*** | ***0500*** | ***0510*** | ***0550*** | ***0600*** | ***0610*** | ***0625*** | ***0650*** | ***0660*** | ***0675*** | ***0680*** |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |
| Ø esterno $d_2$ | mm | 8 | 8 | 8 | 8 | 10 | 10 | 10 | 12 | 12 | 12 | 12 | 12 | 12 |
| Altezza l | mm | 8 | 8 | 8 | 8 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| **Ø foro $d_1$** | **mm** | **7** | **7,5** | **8** | **8,25** | **8,5** | **8,75** | **9** | **10** | **10,25** | **10,5** | **11** | **12** | **12,25** |
| ***Codice*** | ***G 0554 ....*** | ***0700*** | ***0750*** | ***0800*** | ***0825*** | ***0850*** | ***0875*** | ***0900*** | ***1000*** | ***1025*** | ***1050*** | ***1100*** | ***1200*** | ***1225*** |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |
| Ø esterno $d_2$ | mm | 12 | 12 | 12 | 15 | 15 | 15 | 15 | 15 | 18 | 18 | 18 | 18 | 22 |
| Altezza l | mm | 10 | 10 | 10 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 16 |
| **Ø foro $d_1$** | **mm** | **12,5** | **13** | **13,5** | **14** | **14,5** | **15** | **15,5** | **16** | **16,5** | **17** | **18** | **19** | **20** |
| ***Codice*** | ***G 0554 ....*** | ***1250*** | ***1300*** | ***1350*** | ***1400*** | ***1450*** | ***1500*** | ***1550*** | ***1600*** | ***1650*** | ***1700*** | ***1800*** | ***1900*** | ***2000*** |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |
| Ø esterno $d_2$ | mm | 22 | 22 | 22 | 22 | 22 | 22 | 26 | 26 | 26 | 26 | 26 | 30 | 30 |
| Altezza l | mm | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 20 | 20 |
| **Ø foro $d_1$** | **mm** | **21,5** | **22** | **24** | **25** | **26** | **28** | **29** | **29,5** | **30** | | | | |
| ***Codice*** | ***G 0554 ....*** | ***2150*** | ***2200*** | ***2400*** | ***2500*** | ***2600*** | ***2800*** | ***2900*** | ***2950*** | ***3000*** | | | | |
| **G 554** | Cad. **€** | | | | | | | | | | | | | |