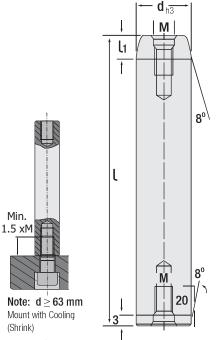
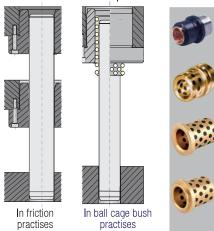


## **Guide Pillar** Plain & Threaded







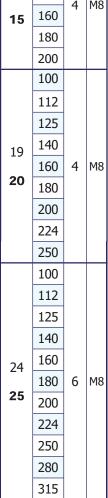
Order: G24.dxL

**Material:**  $< \emptyset 20 = 1.7131$ > 020 = 1.1213 (Cf53) Hardness: 58 - 62 HRC

Operating Components: All sliding systems also can be used with ball cage bush.

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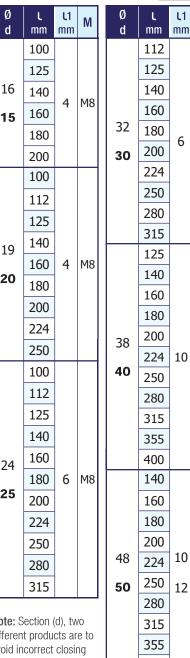




Note: Section (d), two different products are to avoid incorrect closing of die during mounting, three pieces main dimension and one piece auxiliary should be used (d= Ø 16 - 19 - 24 - 32 38 - 48 - 60 mm).

If extreme lateral forces are occurred at dies, in these cases, self-lubricating wear plates should be used with pillars.

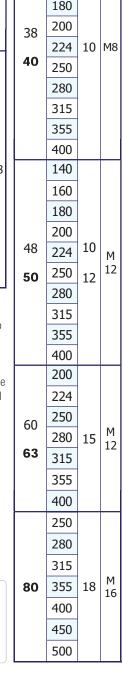
**GTH** guide pillars are polished with surface polishing machine at final stage of production (after grinding).



Code: **G24** 

M

M8







★ Inner dies auxiliary

★ Guide pillars for ejector

plate in injection moulds

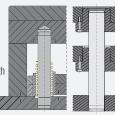
guide pillar



80

It is used as auxiliary guiding component in dies or progressive die plates. It can be used with all sliding system or ball cage bush tools.

When precision and iterative high speeds are required in injection mould ejector plates, it is suitable to use together with ball cage tools and also with sliding and self-lubricating guide bush components.





Operating Components: All sliding systems also can be used with ball cage bush

**Material:** < ∅ 20 = 1.7131 > ∅ 20 = 1.1213 (Cf53) **Hardness:** 58 - 62 HRC