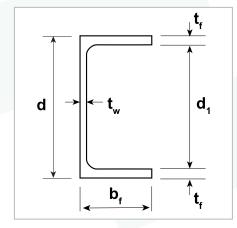
REFERENCE GUIDE: PARALLEL FLANGE CHANNELS



| Designation | Weight | Surface Area | Depth of Section d | Width of Flange b _f | Thickness of Flange t _f | Web Thickness t _w | Depth between Flanges d ₁ |
|-------------|--------|--------------|--------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|
| | kg/m | m²/m | mm | mm | mm | mm | mm |
| 125PFC | 11.9 | 0.494 | 125 | 65 | 7.5 | 4.7 | 110 |
| 100PFC | 8.33 | 0.385 | 100 | 50 | 6.7 | 4.2 | 87 |
| 75PFC | 5.92 | 0.296 | 75 | 40 | 6.1 | 3.8 | 63 |





- Manufactured in accordance with the requirements of Australian Standard AS/NZS 3679.1 2016 in Grade 300.
- Grade 350 & 350L0 available on request.
- Non-standard lengths or cut to size on request.



