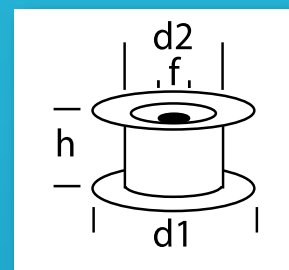




## Reels height 110 and 123



Code	Flange Diameter (d1)	Hole Diameter (f)	Height (h)
** <b>.50.110.23</b>	50	23	110
** <b>.60.110.23</b>	60	23	110
** <b>.70.110.23</b>	70	23	110
** <b>.80.110.23</b>	80	23	110
** <b>.90.110.23</b>	90	23	110
** <b>.100.110.23</b>	100	23	110
** <b>.110.110.23</b>	110	23	110
** <b>.120.110.23</b>	120	23	110
** <b>.130.110.23</b>	130	23	110



Code	Flange Diameter (d1)	Hole Diameter (f)	Height (h)
** <b>.50.123.23</b>	50	23	123
** <b>.60.123.23</b>	60	23	123
** <b>.70.123.23</b>	70	23	123
** <b>.80.123.23</b>	80	23	123
** <b>.90.123.23</b>	90	23	123
** <b>.100.123.23</b>	100	23	123
** <b>.110.123.23</b>	110	23	123
** <b>.120.123.23</b>	120	23	123
** <b>.130.123.23</b>	130	23	123

Colour code:

\*\* = **01** = **transparent**

\*\* = **10** = **white**

\*\* = **11** = **black**

**Sizes expressed in millimetres**