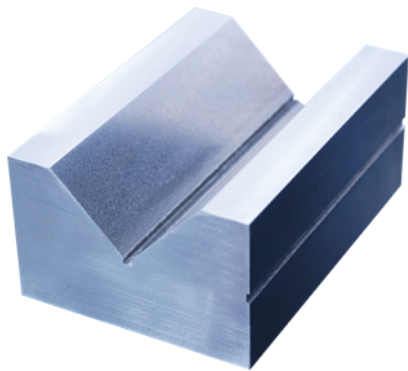
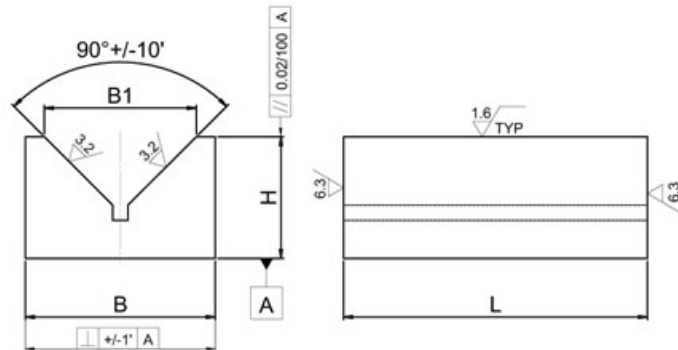


## BLOC - PRISME EN FONTE

**WWN.922**


MATIERE : fonte EN 1561



B	B1	H	L	poids (kg)	Ref.
50	32	36	100	1,1	<a href="#">WWN.922.4012.0100</a>
50	32	36	200	2,2	<a href="#">WWN.922.4012.0200</a>
50	32	36	300	3,3	<a href="#">WWN.922.4012.0300</a>
50	32	36	400	4,4	<a href="#">WWN.922.4012.0400</a>
50	32	36	500	5,5	<a href="#">WWN.922.4012.0500</a>
50	32	36	600	6,6	<a href="#">WWN.922.4012.0600</a>
50	32	36	800	8,8	<a href="#">WWN.922.4012.0800</a>
50	32	36	1000	11	<a href="#">WWN.922.4012.1000</a>
80	50	50	100	2,4	<a href="#">WWN.922.4032.0100</a>
80	50	50	200	4,8	<a href="#">WWN.922.4032.0200</a>
80	50	50	300	7,2	<a href="#">WWN.922.4032.0300</a>
80	50	50	400	9,6	<a href="#">WWN.922.4032.0400</a>
80	50	50	500	12	<a href="#">WWN.922.4032.0500</a>
125	50	55	100	4,5	<a href="#">WWN.922.4035.0100</a>
125	50	55	200	9	<a href="#">WWN.922.4035.0200</a>
125	50	55	300	13,5	<a href="#">WWN.922.4035.0300</a>
125	50	55	400	18	<a href="#">WWN.922.4035.0400</a>
125	50	55	500	22,5	<a href="#">WWN.922.4035.0500</a>
100	80	70	100	3,9	<a href="#">WWN.922.4052.0100</a>
100	80	70	200	7,8	<a href="#">WWN.922.4052.0200</a>
100	80	70	300	11,7	<a href="#">WWN.922.4052.0300</a>
100	80	70	400	15,5	<a href="#">WWN.922.4052.0400</a>
100	80	70	500	19,4	<a href="#">WWN.922.4052.0500</a>
125	100	80	100	5,4	<a href="#">WWN.922.406.0100</a>
125	100	80	200	10,8	<a href="#">WWN.922.406.0200</a>
125	100	80	300	16,2	<a href="#">WWN.922.406.0300</a>
125	100	80	400	21,6	<a href="#">WWN.922.406.0400</a>
125	100	80	500	27	<a href="#">WWN.922.406.0500</a>