

Table B.1 — Dimensions of test pieces

Dimensions in millimetres

Test piece type	Width $b_0$	Original gauge length $L_0$	Parallel length $L_c$		Free length between the grips for parallel sided test piece
			Minimum	Recommended	
1	$12,5 \pm 1$	50	57	75	87,5
2	$20 \pm 1$	80	90	120	140
3	$25 \pm 1$	$50^a$	$60^a$	—	Not defined

<sup>a</sup> The ratio  $L_0/b_0$  and  $L_c/b_0$  of a type 3 test piece in comparison to one of types 1 and 2 is very low. As a result the properties, especially the elongation after fracture (absolute value and scatter range), measured with this test piece will be different from the other test piece types.