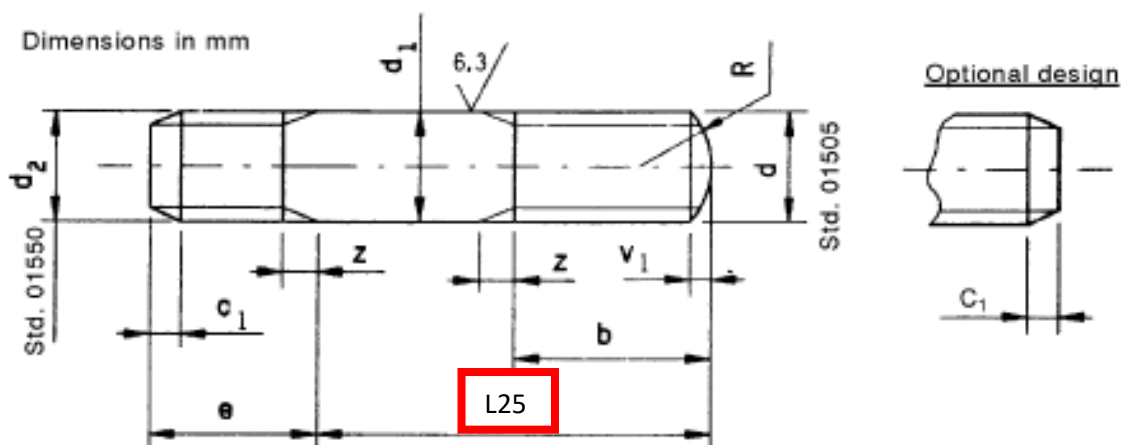


Origin: Uni 5911 – 5912

Dimensions in mm



**Example of designation**

1/35173/20 - Std. Sh. 10214 - Stud size M8 x 12 x shank 35 - Mat. 8.8.

Materiál: 12 050

$d_1$ (h13)	nom.	5	6	8	10	12	14	16	18	20	22	24
	devtn. limit.	0	-0.150	0	-0.220	0	-0.270	0	-0.330	0	-0.330	0
Thread $d \bullet$ (6g)		M5	M6	M8	M10x1.25	M6 12x1.25	M14x1.5	M16x1.5	M18x1.5	M20x1.5	M22x1.5	M24x2
Thread $d_2 \bullet$ (2m/6g)		M5	M6	M8	M10x1.25	M6 12x1.25	M14x1.5	M16x1.5	M18x1.5	M20x1.5	M22x1.5	M24x2
$e$		7	9	12	15	18	20	22	25	28	30	32
$b$	$l \leq 125$	16	18	22	26	30	34	38	42	46	50	54
	$125 < l \leq 200$	-	-	28	32	36	40	44	48	52	56	60
	$l > 200$	-	-	-	-	-	-	-	-	-	69	73
$R$		4	5	6	8	10	12	15	15	18	20	20
$V_1$		0.9	1	1.5	1.7	2	2.3	2.3	3	3	3.3	4
$c_1$	max.	1.5	1.8	2.2	2.6	3	3.3	3.3	4	4	4	5
$Z$	max.	2	2.5	3.1	3.1	3.1	3.8	3.8	3.8	3.8	3.8	5

● Studs with ISO metric thread - Grade A.

★ Only forstuds with diameter less than 16.

See - Std. **CS.00022** and **CS.00062** - General requirements.

SERVICE CLASS 3		TEMPOR. <input type="checkbox"/>	TO BE QUALIF. <input type="checkbox"/>	
PROPERTY CLASS		5.8 *	8.8	10.9
Material Std.		Steel - <b>MS.5007 - MS.50076</b>		52605/07
PROCUREMENT SPECIFICATION		<b>PF.90348</b>		9.52605/07
PROTECTIVE COATING		STANDARD PART		
Symbol	Reference			
None		1 /XXXXX/10	1 /XXXXX/20	1 /XXXXX/30
Fe/Zn 7 IV	9.57405	1 /XXXXX/11	1 /XXXXX/21	-
Fe/Ni 5	9.57418	-	-	1 /XXXXX/35
F. FARZ 6	9.57408	-	1 /XXXXX/23	-
RIV/EC 5	9.57513	1 /XXXXX/1 4	1 /XXXXX/24	1 /XXXXX/34

CONFIDENTIAL  
 THIS DOCUMENT MUST NOT BE REPRODUCED OR CIRCULATED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT BY FCA ITALY S.p.A.  
 IN CASE OF DISPUTE THE ONLY VALID REFERENCE IS THE ITALIAN EDITION. IF THE ITALIAN EDITION IS NOT AVAILABLE OR NOT UPDATED, THE ENGLISH EDITION IS THE VALID REFERENCE.