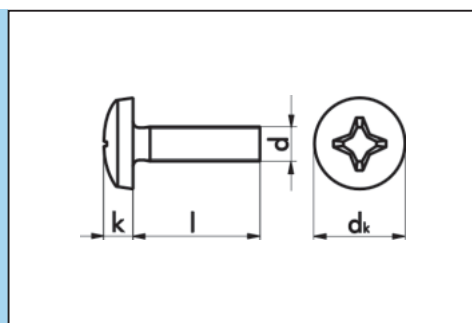
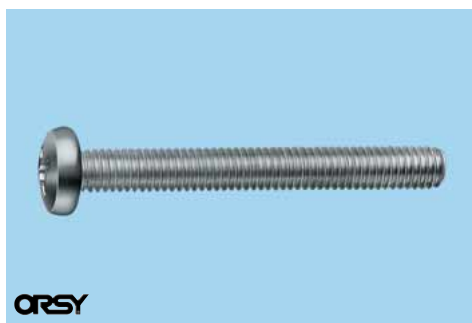




Oval Head Screws

with cross recess H
acc. to DIN 7985
(ISO 7045)

Steel 4.8 bare
Steel 4.8, galvanised, blue passivated
Steel 4.8, galvanised, yellow passivated
Steel 4.8, nickel-plated
A2
A4

Nominal Ø d	M 2	M 2.5	M 3	M 3.5	M 4	M 5	M 6	M 8	M 10
dk mm	4.0	5.0	6.0	7.0	8.0	10.0	12.0	16.0	20.0
k mm	1.6	2.0	2.4	2.7	3.1	3.8	4.6	6.0	7.5
	H1	H1	H1	H2	H2	H2	H3	H4	H4

Nom. Ø d	Length l mm	Steel 4.8 bare Art. No.	Pack Qty.	Steel 4.8 galv., blue pass. Art. No.	Pack Qty.	Steel 4.8 galv., yellow pass. Art. No.	Pack Qty.	Steel 4.8 nickel-plated Art. No.	Pack Qty.	A2 Art. No.	Pack Qty.	A4 Art. No.	Pack Qty.	
M 2	3	0046 02 3	2,000	0046 2 3	2,000		2,000		2,000		2,000			
	4	0046 02 4				0046 102 04				0046 92 4				
	5	0046 02 5				0046 102 05				0046 92 5				
	6	0046 02 6				0046 102 06				0046 92 6		0283 2 6		1,000
	8	0046 02 8				0046 102 08				0046 92 8		0283 2 8		500
	10	0046 02 10				0046 102 10				0046 92 10		0283 2 10		1,000
	12	0046 02 12				0046 102 12				0046 92 12		0283 2 12		
	14	0046 02 14												
	16	0046 02 16				0046 102 16	2,000	0046 92 16	2,000	0283 2 16	1,000			
	20	0046 02 20				0046 102 20								
M 2.5	3	0046 025 3	2,000	0046 25 3	2,000		2,000		500/2,000		500/2,000			
	4	0046 025 4				0046 125 04				0046 925 4				
	5	0046 025 5				0046 125 05								
	6	0046 025 6				0046 125 06				0046 925 6		0283 25 6		1,000
	8	0046 025 8			0046 125 08	2,000	0046 925 8	0283 25 8						
	10	0046 025 10			0046 125 10			0046 925 10	0283 25 10	0293 25 10	1,000			
	12	0046 025 12			0046 125 12		0046 925 12		0293 25 12					
	14	0046 025 14		2,000										
	16	0046 025 16		500	0046 125 16	2,000	0046 925 16	500/2,000	0283 25 16	1,000				
	18	0046 025 18		2,000										
	20	0046 025 20		500/1,000	0046 125 20	2,000	0046 925 20	2,000	0283 25 20	1,000				
	25	0046 025 25		100/2,000	0046 125 25		0046 925 25		0283 25 25					
	30	0046 025 30		2,000			0046 925 30							
	M 3	4		0046 03 4	2,000	0046 3 4	100/500	0046 103 04	100	0046 93 4	2,000	0283 3 4	500	
5		0046 03 5		0046 103 05		2,000		0046 93 5	0283 3 5	0293 3 5				
6		0046 03 6		0046 103 06		500/2,000		0046 93 6	0283 3 6	0293 3 6				
8		0046 03 8		0046 103 08				0046 93 8	0283 3 8	0293 3 8				
10		0046 03 10		0046 103 10		1,000/2,000		0046 93 10	500/2,000	0283 3 10	0293 3 10			
12		0046 03 12		0046 103 12		500/2,000		0046 93 12	100/500/2,000	0283 3 12	500	0293 3 12		
14		0046 03 14		0046 103 14		2,000	0046 93 14	2,000						
16		0046 03 16		0046 103 16		500/2,000	0046 93 16	500	0283 3 16	500	0293 3 16	1,000		
18		0046 03 18	100/1,000	0046 103 18		2,000	0046 93 18	500/2,000			0293 3 18	500		
20		0046 03 20	100/500/1,000	0046 103 20		500	0046 93 20	500/2,000	0283 3 20	500	0293 3 20	1,000		
22		0046 03 22	2,000	0046 103 22		2,000	0046 93 22	2,000						
25		0046 03 25		0046 103 25		500/2,000	0046 93 25	500/2,000	0283 3 25	500	0293 3 25	1,000		
28		0046 03 28						0283 3 28	1,000					
30		0046 03 30		0046 103 30		500/2,000	0046 93 30	500/2,000	0283 3 30	500	0293 3 30	1,000		
35		0046 03 35	1,000	0046 3 35		100	0046 103 35	250/1,000	0046 93 35	1,000	0283 3 35	1,000	0293 3 35	500
40		0046 03 40		100/250		0046 103 40	0046 93 40		0283 3 40					
45		0046 03 45		100		0046 103 45	250	0046 93 45						
50		0046 03 50		1,000		0046 103 50	2,000	0046 93 50	0283 3 50		1,000			
55	0046 03 55	500	0046 3 55	500	0046 103 55	1,000								
60	0046 03 60													