

apex

STAINLESS FASTENERS

PHILLIPS DRIVE - MACHINE & SELF TAPPING SCREWS **PROMOTION**



FREE
UK Next Day
Delivery
before
4.30pm*

LIMITED TIME OFFER - January 1st-31st 2026
HURRY - PRICES DISAPPEAR FEBRUARY 1ST

*Terms apply

apexstainless.com

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Leeds Sales

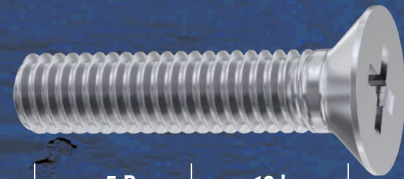
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PHILLIPS MACHINE AND SELF TAPPING SCREWS PROMOTION

apexstainless.com

Countersunk Head Machine Screw – DIN 965 (Phillips H) Stainless Steel



Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
265P2008	DIN 965 (H) A2 M2 X 8	1 000	0.22	0.21	0.20	0.19
265P2016	DIN 965 (H) A2 M2 X 16	1 000	0.21	0.20	0.19	0.18
265P3025	DIN 965 (H) A2 M3 X 25	500	0.36	0.34	0.33	0.31
265P4025	DIN 965 (H) A2 M4 X 25	500	1.33	1.26	1.19	1.13
265P5035	DIN 965 (H) A2 M5 X 35	500	2.05	1.93	1.83	1.74
265P6020	DIN 965 (H) A2 M6 X 20	500	0.99	0.93	0.88	0.84
265P6035	DIN 965 (H) A2 M6 X 35	200	2.56	2.42	2.29	2.18
265P6060	DIN 965 (H) A2 M6 X 60	200	2.99	2.82	2.67	2.54
265P6080	DIN 965 (H) A2 M6 X 80	200	6.38	6.02	5.71	5.42
265P6090	DIN 965 (H) A2 M6 X 90	200	4.05	3.82	3.62	3.44
265P8016	DIN 965 (H) A2 M8 X 16	200	1.84	1.73	1.64	1.56
265P8025	DIN 965 (H) A2 M8 X 25	200	1.96	1.86	1.76	1.67
265P8035	DIN 965 (H) A2 M8 X 35	200	5.58	5.27	4.99	4.74
265P8090	DIN 965 (H) A2 M8 X 90	200	6.94	6.56	6.21	5.9
465P3012	DIN 965 (H) A4 M3 X 12	500	0.39	0.37	0.35	0.33

Raised Countersunk Head Machine Screw – DIN 966 (Phillips H) Stainless Steel



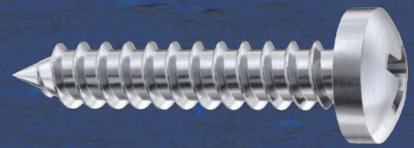
Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
266P3020	DIN 966 (H) A2 M3 X 20	500	0.38	0.36	0.34	0.32
266P4025	DIN 966 (H) A2 M4 X 25	500	0.86	0.81	0.77	0.73
466P5025	DIN 966 (H) A4 M5 X 25	500	2.59	2.44	2.32	2.2

Pan Head Machine Screw – DIN 7985 (Phillips H) Stainless Steel



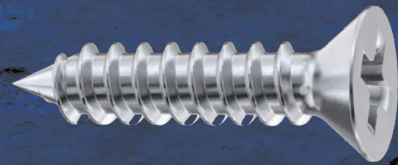
Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
285P2004	DIN 7985 (H) A2 M2 X 4	1000	0.21	0.20	0.19	0.18
285P2005	DIN 7985 (H) A2 M2 X 5	1000	0.18	0.17	0.16	0.15
285P2010	DIN 7985 (H) A2 M2 X 10	1000	0.16	0.16	0.15	0.14
285P2503	DIN 7985 (H) A2 M2.5 X 3	1000	0.20	0.19	0.18	0.17
285P2504	DIN 7985 (H) A2 M2.5 X 4	1000	0.45	0.42	0.40	0.38
285P2510	DIN 7985 (H) A2 M2.5 X 10	1000	0.45	0.42	0.40	0.38
285P2520	DIN 7985 (H) A2 M2.5 X 20	1000	0.27	0.26	0.24	0.23
285P3005	DIN 7985 (H) A2 M3 X 5	500	0.36	0.34	0.33	0.31
285P3040	DIN 7985 (H) A2 M3 X 40	500	0.66	0.62	0.59	0.56
285P4055	DIN 7985 (H) A2 M4 X 55	500	1.25	1.18	1.12	1.06
285P5045	DIN 7985 (H) A2 M5 X 45	200	1.46	1.38	1.31	1.24
285P5070	DIN 7985 (H) A2 M5 X 70	200	3.20	3.02	2.86	2.72
285P6008	DIN 7985 (H) A2 M6 X 8	500	1.09	1.03	0.98	0.93
285P6010	DIN 7985 (H) A2 M6 X 10	500	2.64	2.49	2.36	2.24
285P6020	DIN 7985 (H) A2 M6 X 20	500	3.76	3.56	3.37	3.2
285P6045	DIN 7985 (H) A2 M6 X 45	200	2.02	1.91	1.81	1.72
285P6050	DIN 7985 (H) A2 M6 X 50	200	2.76	2.61	2.47	2.35
285P8012	DIN 7985 (H) A2 M8 X 12	200	4.98	4.70	4.45	4.23
285P8025	DIN 7985 (H) A2 M8 X 25	200	3.98	3.76	3.56	3.38
485P5010	DIN 7985 (H) A4 M5 X 10	500	1.41	1.33	1.26	1.2

Pan Head Self Tapping Screw – DIN 7981 (Phillips H) Stainless Steel



Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
281P2295	DIN 7981-C (H) A2 2.2 X 9.5	1000	0.15	0.14	0.14	0.13
281P2913	DIN 7981-C (H) A2 2.9 X 13	1000	0.34	0.32	0.31	0.29
281P2925	DIN 7981-C (H) A2 2.9 X 25	1000	0.24	0.22	0.21	0.2
281P2932	DIN 7981-C (H) A2 2.9 X 32	1000	0.32	0.30	0.28	0.27
281P3519	DIN 7981-C (H) A2 3.5 X 19	1000	0.69	0.66	0.62	0.59
281P3522	DIN 7981-C (H) A2 3.5 X 22	1000	0.35	0.33	0.32	0.3
281P3525	DIN 7981-C (H) A2 3.5 X 25	1000	0.81	0.77	0.73	0.69
281P3532	DIN 7981-C (H) A2 3.5 X 32	1000	0.68	0.64	0.61	0.58
281P3545	DIN 7981-C (H) A2 3.5 X 45	500	0.45	0.42	0.40	0.38
281P3913	DIN 7981-C (H) A2 3.9 X 13	1000	0.55	0.52	0.49	0.47
281P4222	DIN 7981-C (H) A2 4.2 X 22	1000	0.95	0.90	0.85	0.81
281P4263	DIN 7981-C (H) A2 4.2 X 63	200	0.95	0.90	0.85	0.81
281P4270	DIN 7981-C (H) A2 4.2 X 70	200	0.46	0.43	0.41	0.39
281P4280	DIN 7981-C (H) A2 4.2 X 80	200	2.19	2.07	1.96	1.86
281P48100	DIN 7981-C (H) A2 4.8 X 100	200	2.72	2.57	2.43	2.31
281P48120	DIN 7981-C (H) A2 4.8 X 120	200	3.25	3.07	2.91	2.76
281P4816	DIN 7981-C (H) A2 4.8 X 16	1000	0.86	0.81	0.77	0.73
281P4870	DIN 7981-C (H) A2 4.8 X 70	200	2.38	2.24	2.13	2.02
281P5516	DIN 7981-C (H) A2 5.5 X 16	1000	1.60	1.51	1.43	1.36
281P5532	DIN 7981-C (H) A2 5.5 X 32	500	2.18	2.06	1.95	1.85
281P5560	DIN 7981-C (H) A2 5.5 X 60	200	3.07	2.90	2.75	2.61
281P6316	DIN 7981-C (H) A2 6.3 X 16	500	1.82	1.72	1.63	1.55
281P6345	DIN 7981-C (H) A2 6.3 X 45	200	4.60	4.34	4.12	3.91
281P6360	DIN 7981-C (H) A2 6.3 X 60	200	6.18	5.83	5.53	5.25
481P3525	DIN 7981-C (H) A4 3.5 X 25	1000	0.68	0.64	0.61	0.58
481P5519	DIN 7981-C (H) A4 5.5 X 19	1000	1.55	1.47	1.39	1.32

Countersunk Head Self Tapping Screw – DIN 7982 (Phillips H) Stainless Steel



Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
282P2925	DIN 7982-C (H) A2 2.9 X 25	1000	0.26	0.24	0.23	0.22
282P3919	DIN 7982-C (H) A2 3.9 X 19	1000	0.53	0.50	0.47	0.45
282P3932	DIN 7982-C (H) A2 3.9 X 32	1000	0.87	0.82	0.78	0.74
282P4245	DIN 7982-C (H) A2 4.2 X 45	500	1.92	1.81	1.72	1.63
282P4250	DIN 7982-C (H) A2 4.2 X 50	200	2.24	2.11	2.00	1.9
282P4845	DIN 7982-C (H) A2 4.8 X 45	200	1.31	1.23	1.17	1.11
282P4870	DIN 7982-C (H) A2 4.8 X 70	200	2.11	1.99	1.88	1.79
282P5513	DIN 7982-C (H) A2 5.5 X 13	1000	0.55	0.52	0.49	0.47
282P5525	DIN 7982-C (H) A2 5.5 X 25	500	1.02	0.97	0.92	0.87
282P6338	DIN 7982-C (H) A2 6.3 X 38	200	1.67	1.58	1.49	1.42
482P4832	DIN 7982-C (H) A4 4.8 X 32	500	1.62	1.53	1.45	1.38

Raised Countersunk Head Self Tapping Screw – DIN 7983 (Phillips H) Stainless Steel



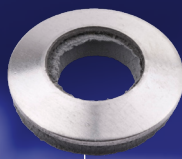
Apex Code	Description	Box Size	Box £/100	5 Boxes £/100	10 boxes £/100	30 Boxes £/100
283P3513	DIN 7983-C (H) A2 3.5 X 13	1000	0.35	0.33	0.32	0.3
283P3522	DIN 7983-C (H) A2 3.5 X 22	1000	0.47	0.44	0.42	0.4
283P3932	DIN 7983-C (H) A2 3.9 X 32	1000	0.88	0.83	0.79	0.75
283P3950	DIN 7983-C (H) A2 3.9 X 50	500	1.08	1.02	0.97	0.92
283P4225	DIN 7983-C (H) A2 4.2 X 25	1000	0.69	0.66	0.62	0.59
283P4232	DIN 7983-C (H) A2 4.2 X 32	500	0.91	0.86	0.81	0.77
283P4819	DIN 7983-C (H) A2 4.8 X 19	1000	0.81	0.77	0.73	0.69
283P4832	DIN 7983-C (H) A2 4.8 X 32	500	1.27	1.20	1.14	1.08
283P4845	DIN 7983-C (H) A2 4.8 X 45	200	1.67	1.58	1.49	1.42

LATEST IN

Bonded Sealing Washers

A2 Stainless Steel with EPDM

Outer Diameter	Internal Diameter					
	5.3mm	6.2mm	6.7mm	8.4mm	10.5mm	13mm
12mm	2BSW5312	-	-	-	-	-
14mm	2BSW5314	-	-	-	-	-
16mm	2BSW5316	2BSW6216	2BSW6716	2BSW8416	-	-
19mm	2BSW5319	-	2BSW6719	2BSW8419	-	-
22mm	-	-	2BSW6722	2BSW8422	-	-
25mm	-	-	2BSW6725	2BSW8425	2BSW10525	-
29mm	-	-	2BSW6729	2BSW8429	2BSW10529	2BSW1329



Hexagon Nut (1.5D) Type B DIN 6330

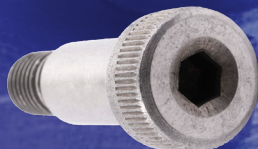
Nut Size	Material	
	A2	A4
M6	26330B06	46330B06
M8	26330B08	46330B08
M10	26330B10	46330B10
M12	26330B12	46330B12
M14	26330B14	46330B14
M16	26330B16	46330B16
M20	26330B20	46330B20
M24	26330B24	46330B24



Socket Shoulder Screw ISO 7379 (f9 tolerance)

A2 Stainless Steel

Screw Length	Shoulder Diameter (Thread Diameter)				
	5mm (M4)	6mm (M5)	8mm (M6)	10mm (M8)	12mm (M10)
5mm	2SSH0504005	-	-	-	-
6mm	2SSH0504006	2SSH0605006	2SSH0806006	-	-
8mm	2SSH0504008	2SSH0605008	2SSH0806008	2SSH1008008	-
10mm	2SSH0504010	2SSH0605010	2SSH0806010	2SSH1008010	-
12mm	2SSH0504012	2SSH0605012	2SSH0806012	2SSH1008012	2SSH12010012
16mm	2SSH0504016	2SSH0605016	2SSH0806016	2SSH1008016	2SSH12010016
20mm	2SSH0504020	2SSH0605020	2SSH0806020	2SSH1008020	2SSH12010020
25mm	-	2SSH0605025	2SSH0806025	2SSH1008025	2SSH12010025
30mm	-	2SSH0605030	2SSH0806030	2SSH1008030	2SSH12010030
40mm	-	-	2SSH0806040	2SSH1008040	2SSH12010040
45mm	-	-	-	-	2SSH12010045
50mm	-	-	2SSH0806050	2SSH1008050	2SSH12010050



Cage Nuts

A2 Stainless Steel

Nut Size	
M6 (1.7-2.7)	2CAGE061727
M8 (1.0-1.7)	2CAGE081017
M8 (1.8-3.2)	2CAGE081832
M10 (1.8-3.2)	2CAGE101832



Plain Flat Washers Form A – ISO 7089 (200 HV)

Washer Size	Material	
	A2	A4
M2.5	2089025	-
M3	208903	-
M4	208904	-
M5	208905	408905
M6	208906	408906
M8	208908	408908
M10	208910	408910
M12	208912	408912
M14	208914	408914
M16	208916	408916
M18	208918	408918
M20	208920	408920
M22	208922	408922
M24	208924	408924
M27	208927	408927
M30	208930	408930



Channel Nut

A4 Stainless Steel

Diameter	Short Spring	No Spring
M6	4SPRINGNUT06SS	4SPRINGNUT06NS
M8	4SPRINGNUT08SS	4SPRINGNUT08NS
M10	4SPRINGNUT10SS	4SPRINGNUT10NS
M12	4SPRINGNUT12SS	4SPRINGNUT12NS



Drive-In /T-Nuts (4-Pronged)

A2 Stainless Steel

Nut Size	
M5 x 8 x 17	2NTM05
M6 x 9 x 19	2NTM06
M8 x 11 x 22	2NTM08
M10 x 12 x 25	2NTM10



We're adding new lines regularly.
Contact your representative to find out more.

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