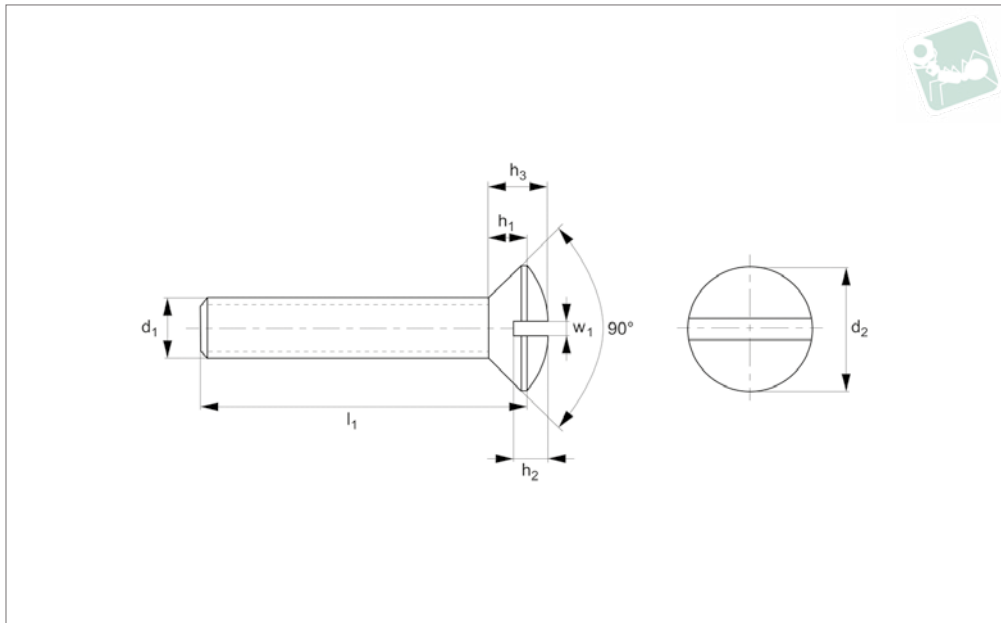




Slot Raised Countersunk Screw

DIN 964

Nylon



N0016.96N

NYLON

Material

Nylon 66 (PA 6/66), standard. Natural or black.

Technical Notes

DIN norms were created for metal parts, the dimensions of our plastic DIN equivalents are close to the norm but do not

follow the strict tolerances typically relevant to metal parts.

Many Nylon parts are available in dyed black, this subject to a minimum value and process charge, please contact us for further details.

Dyed black colour is not long term UV

stable. Nylon parts offer good electrical insulation, is resistant to corrosion and most dilute acids.

Nylon protects work surfaces and absorbs shocks and vibrations.

Order No.	d ₁	l ₁	d ₂	h ₁	h ₂	h ₃	w ₁	Material	Grade	Finish	To standard
96N.020.0040.0A	M 2	4	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0050.0A	M 2	5	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0060.0A	M 2	6	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0080.0A	M 2	8	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0100.0A	M 2	10	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0110.0A	M 2	11	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0120.0A	M 2	12	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0160.0A	M 2	16	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.020.0200.0AD	M 2	20	3.8	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	DIN 964
96N.020.0250.0A	M 2	25	4.4	1.2	0.8	1.7	0.5	PA-6/66	Std.	Natural	-
96N.025.0040.0A	M2,5	4	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0050.0A	M2,5	5	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0060.0A	M2,5	6	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0080.0A	M2,5	8	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0100.0A	M2,5	10	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0120.0A	M2,5	12	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0160.0A	M2,5	16	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0200.0A	M2,5	20	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.025.0250.0A	M2,5	25	5.5	1.5	1.0	2.1	0.6	PA-6/66	Std.	Natural	-
96N.030.0050.0A	M 3	5	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0060.0A	M 3	6	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0080.0A	M 3	8	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0100.0A	M 3	10	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0120.0A	M 3	12	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0150.0A	M 3	15	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0160.0A	M 3	16	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0200.0A	M 3	20	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0250.0A	M 3	25	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0300.0A	M 3	30	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0420.0A	M 3	42	6.3	1.7	1.2	2.4	0.8	PA-6/66	Std.	Natural	-
96N.030.0450.0AD	M 3	45	5.6	1.65	0.7	2.35	1.0	PA-6/66	Std.	Natural	DIN 964



Order No.	d ₁	l ₁	d ₂	h ₁	h ₂	h ₃	w ₁	Material	Grade	Finish	To standard
96N.030.0550.OAD	M 3	55	5.6	1.65	0.7	2.35	1.0	PA-6/66	Std.	Natural	DIN 964
96N.035.0050.OA	M3,5	5	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0060.OA	M3,5	6	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0080.OA	M3,5	8	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0100.OA	M3,5	10	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0160.OA	M3,5	16	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0200.OA	M3,5	20	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0250.OA	M3,5	25	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.035.0350.OA	M3,5	35	8.2	2.3	1.4	3.1	1.0	PA-6/66	Std.	Natural	-
96N.040.0060.OA	M 4	6	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0080.OA	M 4	8	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0100.OA	M 4	10	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0120.OA	M 4	12	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0150.OA	M 4	15	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0160.OA	M 4	16	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0200.OA	M 4	20	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0250.OA	M 4	25	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0300.OA	M 4	30	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.040.0350.OA	M 4	35	9.4	2.7	1.6	3.7	1.2	PA-6/66	Std.	Natural	-
96N.050.0060.OA	M 5	6	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0080.OA	M 5	8	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0100.OA	M 5	10	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0120.OA	M 5	12	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0150.OA	M 5	15	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0160.OA	M 5	16	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0200.OA	M 5	20	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0250.OA	M 5	25	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0300.OA	M 5	30	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0350.OA	M 5	35	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.050.0400.OA	M 5	40	10.4	2.7	2.0	3.9	1.2	PA-6/66	Std.	Natural	-
96N.060.0080.OA	M 6	8	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0100.OA	M 6	10	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0120.OA	M 6	12	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0160.OA	M 6	16	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0200.OA	M 6	20	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0250.OA	M 6	25	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0300.OAD	M 6	30	11.0	1.5	3.0	4.5	1.9	PA-6/66	Std.	Natural	DIN 964
96N.060.0350.OA	M 6	35	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0400.OA	M 6	40	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0450.OA	M 6	45	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0500.OA	M 6	50	12.6	3.3	2.4	4.7	1.6	PA-6/66	Std.	Natural	-
96N.060.0600.OAD	M 6	60	11.0	1.5	3.0	4.5	1.9	PA-6/66	Std.	Natural	DIN 964
96N.080.0100.OAD	M 8	10	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0120.OAD	M 8	12	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0150.OAD	M 8	15	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0170.OAD	M 8	17	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0200.OAD	M 8	20	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0250.OAD	M 8	25	11.0	1.5	3.0	4.5	1.9	PA-6/66	Std.	Natural	-
96N.080.0300.OA	M 8	30	17.3	4.6	3.2	6.6	2.0	PA-6/66	Std.	Natural	-
96N.080.0300.OAD	M 8	30	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0350.OAD	M 8	35	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0400.OAD	M 8	40	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0450.OAD	M 8	45	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0500.OA	M 8	50	17.3	4.6	3.2	6.6	2.0	PA-6/66	Std.	Natural	-
96N.080.0500.OAD	M 8	50	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0550.OAD	M 8	55	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0650.OAD	M 8	65	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0750.OAD	M 8	75	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.080.0850.OAD	M 8	85	14.5	2.0	4.0	6.0	2.3	PA-6/66	Std.	Natural	DIN 964
96N.100.0100.OAD	M10	10	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0120.OAD	M10	12	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0150.OAD	M10	15	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0170.OAD	M10	17	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0200.OA	M10	20	20.0	5.0	3.8	7.3	2.5	PA-6/66	Std.	Natural	-
96N.100.0200.OAD	M10	20	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0250.OA	M10	25	20.0	5.0	3.8	7.3	2.5	PA-6/66	Std.	Natural	-
96N.100.0250.OAD	M10	25	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0300.OA	M10	30	20.0	5.0	3.8	7.3	2.5	PA-6/66	Std.	Natural	-
96N.100.0300.OAD	M10	30	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964



Slot Raised Countersunk Screw

DIN 964

Nylon

Order No.	d ₁	l ₁	d ₂	h ₁	h ₂	h ₃	w ₁	Material	Grade	Finish	To standard
96N.100.0350.0A	M10	35	20.0	5.0	3.8	7.3	2.5	PA-6/66	Std.	Natural	-
96N.100.0350.0AD	M10	35	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0400.0AD	M10	40	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0450.0AD	M10	45	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0500.0AD	M10	50	18.0	5.0	2.0	7.5	2.5	PA-6/66	Std.	Natural	DIN 964
96N.100.0550.0AD	M10	55	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0600.0A	M10	60	20.0	5.0	3.8	7.3	2.5	PA-6/66	Std.	Natural	-
96N.100.0650.0AD	M10	65	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0750.0AD	M10	75	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.100.0850.0AD	M10	85	18.0	2.5	5.0	7.5	2.8	PA-6/66	Std.	Natural	DIN 964
96N.120.0200.0AD	M12	20	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0250.0AD	M12	25	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0300.0AD	M12	30	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0350.0AD	M12	35	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0400.0AD	M12	40	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0450.0AD	M12	45	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0500.0AD	M12	50	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0550.0AD	M12	55	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0650.0AD	M12	65	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0750.0AD	M12	75	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0850.0AD	M12	85	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.120.0950.0AD	M12	95	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964
96N.160.0500.0AD	M16	50	-	-	-	-	-	PA-6/66	Std.	Natural	DIN 964

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