

N0409.09N

OTHER PLASTICS

Material
Fibre.

the dimensions of our plastic DIN equivalents are close to the norm but do not follow the strict tolerances typically relevant to metal parts.

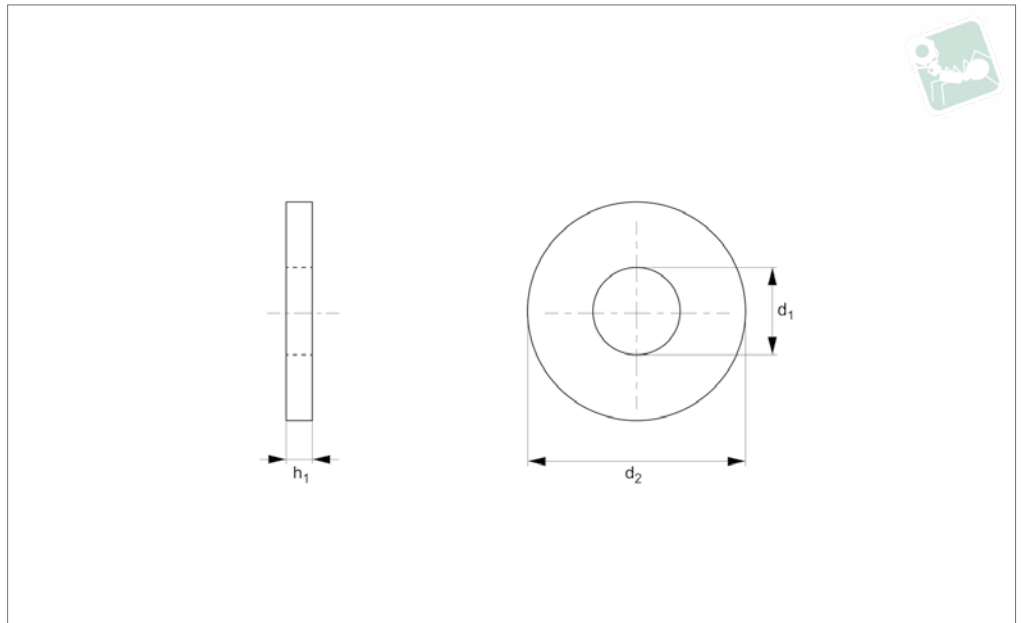
Technical Notes

DIN norms were created for metal parts,

Order No.	For thread	d_1	d_2	h	Material	Grade	Finish	To standard
09N.030.0070.8AD	M 3	3.2	7.0	0.5	Fibre	Std.	Red	DIN 125
09N.040.0090.8AD	M 4	4.3	9.0	0.8	Fibre	Std.	Red	DIN 125
09N.050.0100.8AD	M 5	5.3	10.0	1.0	Fibre	Std.	Red	DIN 125
09N.060.0120.8AD	M 6	6.4	12.0	1.6	Fibre	Std.	Red	DIN 125
09N.080.0160.8AD	M 8	8.4	16.0	1.6	Fibre	Std.	Red	DIN 125
09N.100.0200.8AD	M10	10.5	20.0	2.0	Fibre	Std.	Red	DIN 125
09N.120.0240.8AD	M12	13.0	24.0	2.5	Fibre	Std.	Red	DIN 125
09N.160.0300.8AD	M16	17.0	30.0	3.0	Fibre	Std.	Red	DIN 125
09N.200.0370.8AD	M20	21.0	37.0	3.0	Fibre	Std.	Red	DIN 125



M0400.N8



Material
Fibre.

Technical Notes
Fibre flat washer.

Order No.	Dia. Ø nom.	d_1	d_2	h	Material	Finish
M0400.030-005	3	3.2	7.0	0.5	Red Fibre	unfinished
M0400.040-008	4	4.3	9.0	0.8	Red Fibre	unfinished
M0400.040-010	4	4.3	9.0	1.0	Red Fibre	unfinished
M0400.050-010	5	5.3	10.0	1.0	Red Fibre	unfinished
M0400.060-010	6	6.4	12.5	1.0	Red Fibre	unfinished
M0400.080-010	8	8.4	17.0	1.0	Red Fibre	unfinished
M0400.100-010	10	10.5	21.0	1.0	Red Fibre	unfinished
M0400.120-025	12	13.0	24.0	2.5	Red Fibre	unfinished
M0400.160-030	16	17.0	30.0	3.0	Red Fibre	unfinished
M0400.200-030	20	21.0	37.0	3.0	Red Fibre	unfinished