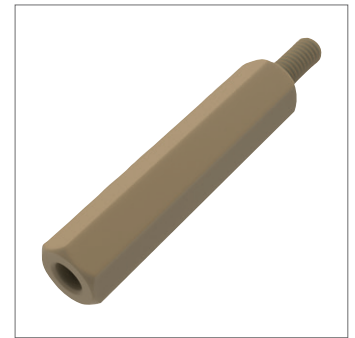
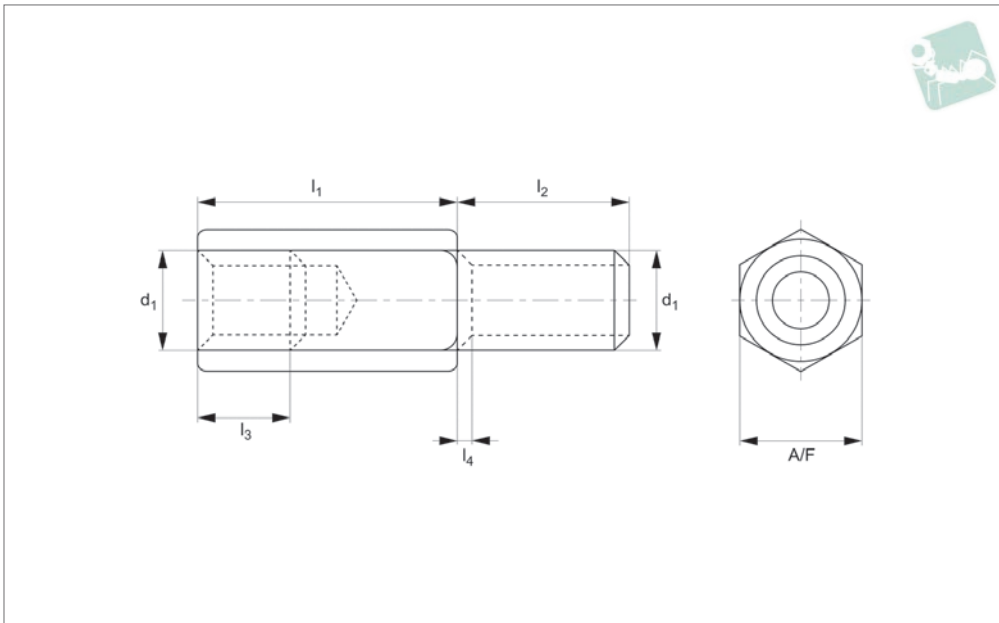




# Male-Female Hexagonal Spacers

## Natural PEEK

Other Plastics



**N0504.NP**

OTHER PLASTICS

### Material

Natural Polyether-ether-ketone (PEEK).  
Beige.

durability and wear resistance. PEEK has excellent chemical resistance and performs well at temperatures up to 260°C. Tensile strength ~116N/mm<sup>2</sup>.

### Technical Notes

P = Thread Pitch. Thread sizes stated are standard coarse.

A high performance plastic with very good

Order No.	d <sub>1</sub>	l <sub>1</sub> +/- 0.2	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub> max.	A/F
N0504.030-005-NP	M 3	5	6	2.5	1.0	5.5
N0504.030-008-NP	M 3	8	6	5.0	1.0	5.5
N0504.030-010-NP	M 3	10	6	5.0	1.0	5.5
N0504.030-012-NP	M 3	12	6	6.5	1.0	5.5
N0504.030-015-NP	M 3	15	6	7.5	1.0	5.5
N0504.030-018-NP	M 3	18	6	8.0	1.0	5.5
N0504.030-020-NP	M 3	20	6	7.0	1.0	5.5
N0504.030-025-NP	M 3	25	6	7.0	1.0	5.5
N0504.030-030-NP	M 3	30	6	7.0	1.0	5.5
N0504.040-005-NP	M 4	5	8	2.3	1.4	7.0
N0504.040-008-NP	M 4	8	8	4.5	1.4	7.0
N0504.040-010-NP	M 4	10	8	6.0	1.4	7.0
N0504.040-012-NP	M 4	12	8	8.0	1.4	7.0
N0504.040-015-NP	M 4	15	8	9.0	1.4	7.0
N0504.040-018-NP	M 4	18	8	9.0	1.4	7.0
N0504.040-020-NP	M 4	20	8	9.0	1.4	7.0
N0504.040-025-NP	M 4	25	8	9.0	1.4	7.0
N0504.040-030-NP	M 4	30	8	9.0	1.4	7.0
N0504.040-035-NP	M 4	35	8	9.0	1.4	7.0
N0504.050-008-NP	M 5	8	10	5.0	1.6	8.0
N0504.050-010-NP	M 5	10	10	5.5	1.6	8.0
N0504.050-012-NP	M 5	12	10	8.0	1.6	8.0
N0504.050-015-NP	M 5	15	10	9.0	1.6	8.0
N0504.050-018-NP	M 5	18	10	10.0	1.6	8.0
N0504.050-020-NP	M 5	20	10	11.0	1.6	8.0
N0504.050-025-NP	M 5	25	10	11.0	1.6	8.0
N0504.050-030-NP	M 5	30	10	11.0	1.6	8.0
N0504.050-035-NP	M 5	35	10	11.0	1.6	8.0
N0504.050-040-NP	M 5	40	10	11.0	1.6	8.0
N0504.060-010-NP	M 6	10	12	6.0	2.0	10.0
N0504.060-012-NP	M 6	12	12	6.0	2.0	10.0
N0504.060-015-NP	M 6	15	12	11.0	2.0	10.0
N0504.060-018-NP	M 6	18	12	12.0	2.0	10.0



Order No.	d <sub>1</sub>	l <sub>1</sub> +/- 0.2	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub> max.	A/F
<b>N0504.060-020-NP</b>	M 6	20	12	12.0	2.0	10.0
<b>N0504.060-025-NP</b>	M 6	25	12	12.0	2.0	10.0
<b>N0504.060-030-NP</b>	M 6	30	12	12.0	2.0	10.0
<b>N0504.060-035-NP</b>	M 6	35	12	12.0	2.0	10.0
<b>N0504.060-040-NP</b>	M 6	40	12	12.0	2.0	10.0