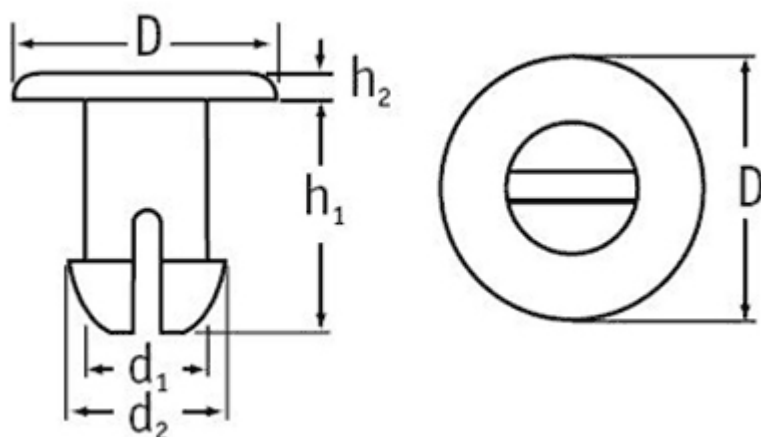


O-WEM - Push-In Fastener



Details:

- **Material:** Nylon 6.6
- **Color:** natural
- Lock into pre-punched panels
- Vibration, abrasion and corrosion resistant
- Standard pack: 1000 pcs

Symbol	Mounting hole diameter range	Panel thickness range	d ₁	d ₂	Head diameter D	Head height h ₂	h ₁	Material	Color
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
O-WEM-017-036	2.3 - 2.4	1.7 max.	2.3	2.7	4.7	1	3.6	PA 66	natural
O-WEM-031-052	2.3 - 3.0	3.1 max.	2.3	3.7	8	1	5.2	PA 66	natural
O-WEM-037-054	2.3 - 2.4	3.7 max.	2.3	2.7	4.8	1.1	5.4	PA 66	natural
O-WEM-016-035	2.4 - 2.5	1.6 max.	2.4	2.7	7.1	1	3.5	PA 66	natural
O-WEM-024-042	2.4 - 2.5	2.4 max.	2.4	2.7	7	1	4.2	PA 66	natural
O-WEM-029-051	2.4 - 3.0	2.9 max.	2.4	3.7	6.4	1	5.1	PA 66	natural
O-WEM-080-100	2.4 - 2.8	8 max.	2.4	3.4	3.6	1.5	10	PA 66	natural
O-WEM-031-062	3.0 - 3.2	3.1 max.	3	3.7	5.2	1	6.2	PA 66	natural
O-WEM-035-068	3.0 - 3.1	3.5 max.	3	3.6	5.2	1	6.8	PA 66	natural
O-WEM-040-076	3.0 - 3.1	4 max.	3	3.6	5.2	0.8	7.6	PA 66	natural
O-WEM-060-078	3.0 - 3.1	6 max.	3.2	3.5	5.2	1	7.8	PA 66	natural
O-WEM-064-092	3.0 - 3.2	6.4 max.	3	3.7	5.2	1.1	9.2	PA 66	natural
O-WEM-081-102	3.0 - 3.2	8.1 max.	3	3.7	6	0.8	10.2	PA 66	natural
O-WEM-140-175	3.0 - 3.2	14 max.	3	3.7	6.4	1.5	17.5	PA 66	natural
O-WEM-048-071	3.3 - 3.8	4.8 max.	3.3	4.6	5.2	1	7.1	PA 66	natural
O-WEM-033-065	3.7 - 4.5	3.3 max.	3.7	5.2	15	1.3	6.5	PA 66	natural
O-WEM-080-109	3.8 - 4.6	8 max.	3.8	5.3	9.9	1.5	10.9	PA 66	natural
O-WEM-114-155	4.1 - 4.4	11.4 max.	4.1	5.1	8.7	1.8	15.5	PA 66	natural
O-WEM-017-053	4.2 - 4.4	1.7 max.	4.2	5.1	8.7	3	5.3	PA 66	natural
O-WEM-034-068	4.2 - 4.4	3.4 max.	4.2	5.1	8.7	1	6.8	PA 66	natural
O-WEM-046-086	4.4 - 4.7	4.6 max.	4.5	5.6	10	1.4	8.6	PA 66	natural
O-WEM-063-108-17	4.4 - 4.8	6.3 max.	4.4	5.7	8.7	1.7	10.8	PA 66	natural
O-WEM-141-180	4.6 - 4.8	14.1 max.	4.6	5.7	8.7	1.8	18	PA 66	natural
O-WEM-162-200	4.6 - 4.8	16.2 max.	4.6	5.6	9.5	1.5	20	PA 66	natural
O-WEM-033-071	5.0 - 5.3	3.3 max.	5	6	12	3	7.1	PA 66	natural
O-WEM-031-069	5.1 - 5.2	3.1 max.	5.1	6	12	1.3	6.9	PA 66	natural
O-WEM-040-077	5.1 - 5.2	4 max.	5.1	5.8	12	1.3	7.7	PA 66	natural

Symbol	Mounting hole diameter range	Panel thickness range	d ₁	d ₂	Head diameter D	Head height h ₂	h ₁	Material	Color
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]		
O-WEM-095-130	5.2 - 5.3	9.5 max.	5.2	6	8.7	1	13	PA 66	natural
O-WEM-035-070	5.5 - 5.9	3.5 max.	5.5	7	14	3	7	PA 66	natural
O-WEM-440-492	5.8 - 6.5	44 max.	5.8	7.5	10	1.8	49.2	PA 66	natural
O-WEM-032-078	6.1 - 6.4	3.2 max.	6.1	7.1	12.7	1.4	7.8	PA 66	natural
O-WEM-040-085	6.1 - 6.4	4 max.	6.1	7.1	12.7	1.4	8.5	PA 66	natural
O-WEM-048-093	6.1 - 6.4	4.8 max.	6.1	7.1	12.7	1.5	9.3	PA 66	natural
O-WEM-056-105	6.1 - 6.3	5.6 max.	6.1	7	12.7	1.5	10.5	PA 66	natural
O-WEM-063-108-16	6.1 - 6.4	6.3 max.	6.1	7.2	12.7	1.6	10.8	PA 66	natural
O-WEM-070-118	6.1 - 6.5	7 max.	6.1	7.5	11.5	1	11.8	PA 66	natural
O-WEM-076-124	6.1 - 6.5	7.6 max.	6.1	7.5	11.5	1.5	12.4	PA 66	natural
O-WEM-080-124	6.1 - 6.4	8 max.	6.1	7.1	12.7	1.5	12.4	PA 66	natural
O-WEM-084-131	6.1 - 6.5	8.4 max.	6.1	7.5	11.5	1.6	13.1	PA 66	natural
O-WEM-088-132	6.1 - 6.4	8.8 max.	6.1	7.1	12.7	1.5	13.2	PA 66	natural
O-WEM-095-138	6.1 - 6.4	9.5 max.	6.1	7.1	12.7	1.6	13.8	PA 66	natural
O-WEM-111-156	6.1 - 6.4	11.1 max.	6.1	7.1	12.7	1.5	15.6	PA 66	natural
O-WEM-118-164	6.1 - 6.4	11.8 max.	6.1	7.1	12.7	1.4	16.4	PA 66	natural
O-WEM-127-171	6.1 - 6.4	12.7 max.	6.1	7.1	12.7	1.5	17.1	PA 66	natural
O-WEM-016-059	6.2 - 6.4	1.6 max.	6.2	7.1	12.7	1.5	5.9	PA 66	natural
O-WEM-025-069	6.2 - 6.4	2.5 max.	6.2	7.1	12.7	1.5	6.9	PA 66	natural
O-WEM-063-111	6.2 - 6.6	6.3 max.	6.2	7.6	15	1.5	11.1	PA 66	natural
O-WEM-095-143	6.2 - 6.6	9.5 max.	6.2	7.6	15	1.5	14.3	PA 66	natural
O-WEM-103-147	6.2 - 6.4	10.3 max.	6.2	7.2	12.7	1.5	14.7	PA 66	natural
O-WEM-122-169	6.2 - 6.6	12.2 max.	6.2	7.6	15	1.4	16.9	PA 66	natural
O-WEM-050-090	6.5 - 6.7	5 max.	6.5	7.5	8.7	0.8	9	PA 66	natural
O-WEM-043-091	6.6 - 6.8	4.3 max.	6.6	7.6	12.7	1.5	9.1	PA 66	natural
O-WEM-103-144	7.0 - 7.2	10.3 max.	7	8	15	1.4	14.4	PA 66	natural
O-WEM-030-095	7.7 - 8.7	3 max.	7.7	9.6	11.1	1.9	9.5	PA 66	natural