



Application

Commonly used to bind cables for attachment to panel

Features

- Allows fastening and removal
- Various types of clamping capability
- Tightens to prevent slack



Part No.	CLAMP DIAMETER	HOLE SIZE	THICKNESS	A X B	C	MATERIAL
262V	φ1.5~30	□7.0	1.0~2.2	φ19.0	9.6	PA6
1F3K	φ5~25	□7.0 X 12.5	2.5	26.6 X 12.2	12.8	PA66
1F2B	φ5~25	□8.0 X 10.0	0.4~0.8	17.0 X 12.0	8.3	PA66
3A91	φ5~30	φ9.0	0.7~2.0	21.0 X 10.0	12.2	PA6
3T24	φ5~45	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PA6
1X37	φ6~20	φ7.0	1.2	φ14.0	8.5	PA6
18P9	φ6~20	φ7.0	1.2~1.6	φ14.0	8.5	PA6
2148	φ6~28	□3.5 X 4.7	1.0	8.5 X 5.0	9.0	PA66
0Z2S	φ8~20	φ6.4	2.0~3.0	φ18.0	12.3	PA66
1775	φ10~17	φ5.4	0.7~0.9	19.0 X 10.0	10.0	PA6
1763	φ10~20	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PP
3J19	φ10~25	φ7.0	0.7~2.6	23.5 X 12.0	12.5	PP
1764	φ10~30	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PP
1686	φ10~32	φ5.4	0.7~0.9	19.0 X 10.0	10.0	PA6
1259	φ10~38	φ7.0	0.7~2.0	19.0 X 10.0	11.7	PA6
1765	φ10~40	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PP
2M50	φ10~43	φ5.4	0.7~1.8	19.0 X 10.0	11.0	PA6
5782	φ10~50	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PP
13A0	φ10~55	φ7.0	0.7~2.6	19.0 X 10.0	12.2	PP
1N89	φ15~27	φ7.0	0.7~1.6	19.0 X 10.0	12.2	PA6
36S9	φ15~30	φ7.0	1.6~2.5	φ19.0	10.4	PA6