

## Spacers

### Nylon Insulating 'Transpillars'

#### Circular



Metric	Insulator Length	Thread Size	Length of Th'd'd Stud	Depth of Th'd'd Bush	Insulator Dia.	Overall Length	Mfrs. List No.	Order Code
<b>Style 1</b>								
	13	M3	6.5	—	7.0	26	TPI/7/13/M3/SS	147-937
	25	M3	6.5	—	7.0	38	TPI/7/25/M3/SS	147-938
	22	M4	9.5	—	9.5	41	TPI/9.5/22/M4/SS	147-939
	22	M5	12.5	—	12.5	47	TPI/12.5/22/M5/SS	147-940
	38	M5	12.5	—	12.5	63	TPI/12.5/38/M5/SS	147-941
	32	M6	12.5	—	16.0	57	TPI/16/32/M6/SS	147-942
	38	M6	12.5	—	16.0	63	TPI/16/38/M6/SS	147-943
<b>Style 2</b>								
	13	M3	6.5	4.5	7.0	19.5	TPI/7/13/M3/IS	147-944
	25	M3	6.5	4.5	7.0	31.5	TPI/7/25/M3/IS	147-945
	16	M4	9.5	6.5	9.5	25.5	TPI/9.5/16/M4/IS	147-946
	25	M4	9.5	6.5	9.5	34.5	TPI/9.5/25/M4/IS	147-947
	38	M4	9.5	6.5	9.5	47.5	TPI/9.5/38/M4/IS	147-948
	22	M5	12.5	8.0	12.5	34.5	TPI/12.5/22/M5/IS	147-949
	25	M5	12.5	8.0	12.5	37.5	TPI/12.5/25/M5/IS	147-950
	38	M5	12.5	8.0	12.5	50.5	TPI/12.5/38/M5/IS	147-951
	45	M5	12.5	8.0	12.5	57.5	TPI/12.5/45/M5/IS	147-952
	51	M5	12.5	8.0	12.5	63.5	TPI/12.5/51/M5/IS	147-953
	32	M6	12.5	12.5	16.0	44.5	TPI/16/32/M6/IS	147-954
	38	M6	12.5	12.5	16.0	50.5	TPI/16/38/M6/IS	147-955
	51	M6	12.5	12.5	16.0	63.5	TPI/16/51/M6/IS	147-956
<b>Style 3</b>								
	13	M3	—	4.5	7.0	13	TPI/7/13/M3/II	147-957
	25	M3	—	4.5	7.0	25	TPI/7/25/M3/II	147-958
	32	M3	—	4.5	7.0	32	TPI/7/32/M3/II	147-959
	38	M3	—	4.5	7.0	38	TPI/7/38/M3/II	147-960
	16	M4	—	6.5	9.5	16	TPI/9.5/16/M4/II	147-961
	19	M4	—	6.5	9.5	19	TPI/9.5/19/M4/II	147-962
	25	M4	—	6.5	9.5	25	TPI/9.5/25/M4/II	147-963
	51	M4	—	6.5	12.5	51	TPI/12.5/51/M4/II	147-964
	22	M5	—	8.0	12.5	22	TPI/12.5/22/M5/II	147-965
	64	M5	—	8.0	12.5	64	TPI/12.5/64/M5/II	147-966
	32	M6	—	12.5	16.0	32	TPI/16/32/M6/II	147-967
	51	M6	—	12.5	16.0	51	TPI/16/51/M6/II	147-968

#### BA

Insulator Length	Thread Size	Length of Th'd'd Stud	Depth of Th'd'd Bush	Insulator Dia.	Overall Length	Mfrs. List No.	Order Code
<b>Style 2</b>							
1/4"	0BA	1/2"	1/2"	5/8"	1 3/4"	TPI/625/1250/0/IS	142-008
3/8"	2BA	1/2"	3/8"	1/2"	1 3/8"	TPI/500/875/2/IS	142-011
1/2"	2BA	1/2"	3/8"	1/2"	2"	TPI/500/1500/2/IS	142-012
2"	2BA	1/2"	3/8"	1/2"	2 1/2"	TPI/500/2000/2/IS	142-013
1"	2BA	1/2"	3/8"	1/2"	1 3/8"	TPI/500/1000/2/IS	142-014
1/2"	6BA	1/4"	1/4"	1/4"	3/4"	TPI/250/500/6/IS	142-019
1"	6BA	1/4"	1/4"	1/4"	1 1/4"	TPI/250/1000/6/IS	142-020
<b>Style 3</b>							
1/2"	6BA	—	3/16"	1/4"	1/2"	TPI/250/500/6/II	142-029
1"	6BA	—	3/16"	1/4"	1"	TPI/250/1000/6/II	142-030

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Insulator Length	Thread Size	Order Code	1+	10+	50+	100+	500+	1000+
<b>Style 2</b>								
1/4"	0BA	142-008						
3/8"	2BA	142-011						
1/2"	2BA	142-012						
2"	2BA	142-013						
1"	2BA	142-014						
1/2"	6BA	142-019						
1"	6BA	142-020						
<b>Style 3</b>								
1/2"	6BA	142-029						
1"	6BA	142-030						

### Nylon Insulating Transpillars

#### Hexagonal



Metric	Insulator Length	Thread Size	Length of Th'd'd Stud	Depth of Th'd'd Bush	Insulator Dia. (Across Flats)	Overall Length	Mfrs. List No.	Order Code
<b>Style 1</b>								
	13	M3	6.5	—	7.0	26	96313100	627-100
	25	M3	6.5	—	7.0	38	96325100	627-112
	22	M4	9.5	—	10.0	41	96422100	627-124
	22	M5	12.5	—	13.0	47	96522100	627-136
	32	M6	12.5	—	13.0	63	96632100	627-148
<b>Style 2</b>								
	13	M3	6.5	4.5	7.0	19.5	96313200	627-150
	25	M3	6.5	4.4	7.0	31.5	96325200	627-161
	16	M4	9.5	6.5	10.0	25.5	96416200	627-173
	25	M4	9.5	6.5	10.0	34.5	96425200	627-185
	38	M4	9.5	6.5	10.0	47.5	96438200	627-197
	22	M5	12.5	8.0	13.0	34.5	96522200	627-203
	25	M5	12.5	8.0	13.0	37.5	96525200	627-215
	38	M5	12.5	8.0	13.0	50.5	96538200	627-227
	45	M5	12.5	8.0	13.0	57.5	96545200	627-239
	51	M5	12.5	8.0	13.0	63.5	96551200	627-240
	32	M6	12.5	8.0	16.0	44.5	96632200	627-252
	38	M6	12.5	8.0	16.0	50.5	96638200	627-264
	51	M6	12.5	8.0	16.0	63.5	96651200	627-276
<b>Style 3</b>								
	13	M3	—	4.5	7.0	13	96313300	627-288
	25	M3	—	4.5	7.0	25	96325300	627-290
	32	M3	—	4.5	7.0	32	96332300	627-306
	38	M3	—	4.5	7.0	38	96338300	627-318
	16	M4	—	6.5	10.0	16	96416300	627-320
	19	M4	—	6.5	10.0	19	96419300	627-331
	25	M4	—	6.5	10.0	25	96425300	627-343
	51	M4	—	6.5	10.0	51	96451300	627-355
	22	M5	—	8.0	13.0	22	96522300	627-367
	64	M5	—	8.0	13.0	64	96564300	627-379
	32	M6	—	8.0	13.0	16	96632300	627-380
	51	M6	—	8.0	13.0	51	96651300	627-392

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