




SLEEVE SOLUTIONS

Simplified Sleeve Solutions for Enhanced Flexibility


Recommendations for Selecting Sleeve Width Based on Harness Diameter

tesa® Supersleeve 51036 PV6	Harness Dia. [mm]	Sleeve Width [mm]
	<12	67
	12 -16	85
	16 - 19	100
	19 - 24	115
	24 - 29	130
	29 - 33	145
	33 - 38	160
	38 - 45	180
High abrasion resistance due to double layer design	45 - 49	195

tesa® Supersleeve 51036 PV7	Harness Dia. [mm]	Sleeve Width [mm]
	≤10	50
	11 -20	95
	21 -30	140
	31 -40	190
	41 -50	230
	-	-
	-	-
	-	-
High abrasion resistance due to double layer design	-	-

tesa® Sleeve 51036 PV9	Harness Dia. [mm]	Sleeve Width [mm]
	<13	68
	13 - 16	78
	16 - 23	100
	23 - 33	130
	33 - 41	155
	41 - 54	195
Abrasion protection, cost efficiency, and flexibility due to single layer design	-	-
	-	-
	-	-

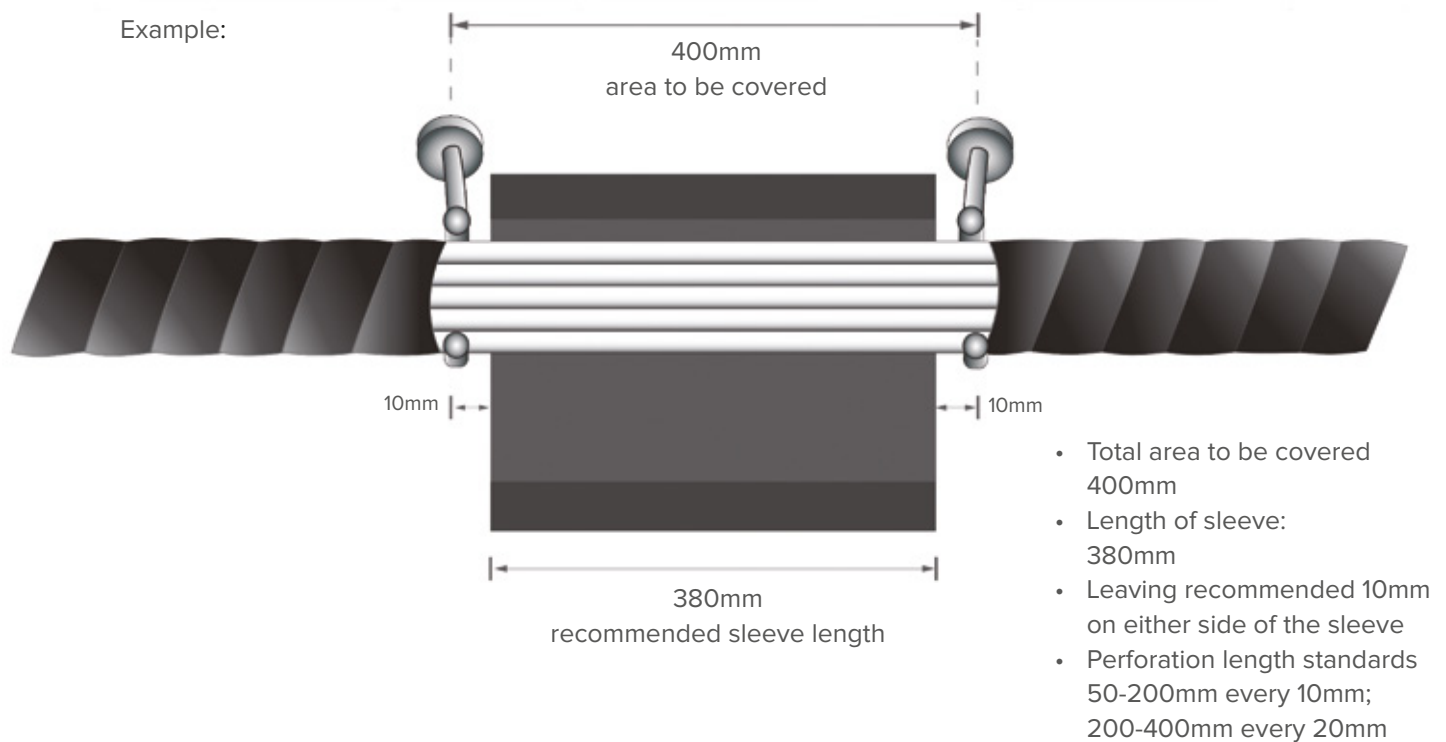
tesa® Sleeve 51036 PV5	Harness Dia. [mm]	Sleeve Width [mm]
	-	35
	-	45
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
Abrasion protection and spiral application	-	-

tesa® Supersleeve 51608 PV6	Harness Dia. [mm]	Sleeve Width [mm]
	<12	67
	12 -16	85
	16 - 19	100
	19 - 24	115
	24 - 29	130
	29 - 33	145
	33 - 38	160
	38 - 45	180
	45 - 49	195
High noise damping due to double layer design		

tesa® Sleeve 68000 PV17	Harness Dia. [mm]	Sleeve Width [mm]
	<12	50
	12 - 17	68
	18 - 21	80
	22 - 27	100
	28 - 36	130
	-	-
	-	-
	-	-
Aluminum laminated glass cloth for radiant heat reflection	-	-

Recommendations for Selecting Perforation Length Based on Harness Dimension

- 10mm of space should be left between the sleeve and the start of the branch or forks
- Spot wrapping should be used on either side of the sleeve to cover the remaining exposed wire
- Sleeve perforation is available in increments of 10mm



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