

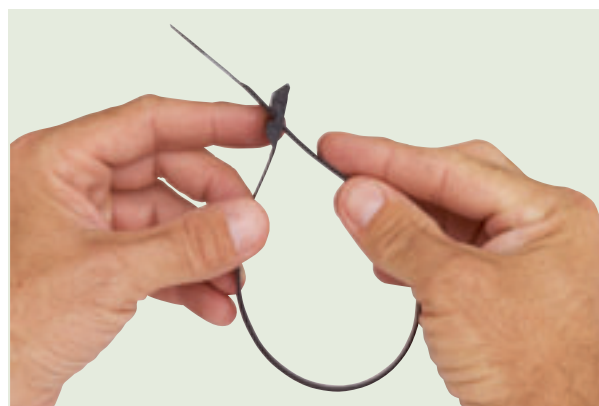


Outstanding resistance

> flexibility of the tie



> temporary attachment



> resistance



To external agents



To rain



To low temperatures



To sunlight

Colson™ installation cable ties



319 16



319 28



see p. 906



319 57



319 96



319 02



Agreements (p. 906)

Pack	Cat.Nos	Black Colson U.V. protected cable ties				
		Conform to EN 50146				
		External teeth				
		Width (mm)	Flat length (mm)	Ø grip capacity (mm)		Tensile Strength (kg)
				max.	min.	
100	319 10	9	123	22	4	36
100/1000	319 13	9	185	42	10	36
100/1000	319 16	9	262	62	26	53
100/1000	319 19	9	357	92	26	53
100/500	319 20	9	498	140	74	53
100	319 21	9	750	220	74	53
100	319 22	6	119	25	4	22
100	319 25	6	180	45	10	22
		Internal teeth				
		Easy manual tightening				
100	319 28	7.6	128	22	8	36
100	319 29	7.6	194	42	15	45
100	319 30	7.6	260	62	15	45
100	319 32	7.6	359	92	15	45

		Black U.V. protected bases
100	319 55	Standard plug base Ø8 mm drilling (Ø7 mm smooth material)
100	319 58	Wall spacer plug base Ø8 mm drilling (Ø7 mm smooth material)
100	319 50	Screw-on base, can be fixed with plug Cat.No 319 57 or metal stud Ø7 mm pitch 150 or countersunk screw Ø5 mm

		Black U.V. protected screw-in plug
100	319 57	For fixing screw-on base and cable ties with base Ø8 mm drilling (Ø7 mm smooth material) Threaded head Ø6.6 mm pitch 150 Supplied with punch for inserting pin

		Black cable tie with U.V. protected base
		Internal teeth
100	319 02	For cable Ø13 to 38 mm or IRL tube Ø16 to 32 mm Fixing with screw-in plug Cat.No 319 57 or metal stud Ø7 mm pitch 150 or Spit Pulsa staple gun 700 E or Ø5 mm screw

		Colson tool
1	319 96	Facilitates tightening and strip cut the nearest of Colson cable ties head

Bases for trunking (p. 708)