

## JSL – Material Eléctrico, S.A.

**Product:** Stackable pressure saddles  
**Reference:** 2035 | 2036 | 2037 | 2038 | 2039



**Reference 2035** Suitable for electric cables and pipes with diameters from 6 to 13 mm.  
**Reference 2036** Suitable for electric cables and pipes with diameters from 12 to 20 mm.  
**Reference 2037** Suitable for electric cables and pipes with diameters from 16 to 26 mm.  
**Reference 2038** Suitable for electric cables and pipes with diameters from 18 to 30 mm.  
**Reference 2039** Suitable for electric cables and pipes with diameters from 27 to 43 mm.

### PRODUCT CHARACTERISTICS

<b>Type of Material</b>	Thermoplastic	<b>Color Available</b>	Gray   Cream   Black   White
<b>Fixation</b>	M6 Dowel / M6 Steel plug	<b>Electrical properties</b>	Electrical insulation
<b>Operating temperature</b>	-15°C +90°C	<b>Chemical properties</b>	Resistant to acid & alkaline solutions
<b>Self-extinguishing</b>	750 °C		Resistance limited to solvents
			UV Resistant
		<b>Others</b>	Halogen free

### APPLICABLE STANDARDS

EN 60695 - Fire hazard testing. Glowing/hot-wire based test methods