

## Technical data sheet CLIC® Spacer round

### 1. Manufacturer

EFCO Fixing Technology Ltd  
Grabenstrasse 1, 8606 Nänikon, Switzerland



### 2. Product description

For indoor and outdoor mounting of CLIC® plastic cable clamps at a distance of 50 & 80 mm

### 3. Area of application

- Installation engineering
- Electrical wiring installations
- Sanitary installations

### 4. Properties

- High stability due to the round shape
- Solid due to toughened plastic
- Excellent chemical resistance
- Halogen and phosphor free

### 5. Material data

Material quality	PA 6.6
Density at +20 °C	1.16 g/cm <sup>3</sup>
Elongation at yield	10 %
E-Modulus in tension	3200 N/mm <sup>2</sup>
Water absorption at 23 °C	7 – 8 %
Moisture absorption (23 °C)	2 – 3 %
Flammability	V0 according to UL 94
Temperature resilience	–25 °C to +85 °C
Maximum usage temperature (short term)	+185 °C
Maximum usage temperature (long term)	+85 °C
Melting point	+220 °C
Halogen	halogen free
Petrol, diesel, oil	resistant
Corrosion	resistant
UV	resistant
Weatherproof	no decomposition with correct use
Standard colours	black(RAL 9011)
Special colours	on request