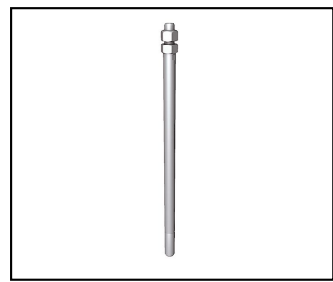


Supports 20mm

■ SP 20 KL Support



**Application**  
1 cartridge Fischer Injection Mortar is sufficient for approx. 15 supports Ø20mm  
1 cartridge of Sormat injection mortar is sufficient for approx. 9 supports Ø20mm

**Characteristics**  
Support Ø 20mm made of Inox A2 for the modular assembly M16 of anchorage point and middle supports of cable system for glued assembly in concrete  
assembly with superbond mortar FIS SB 390 S

| Article-Nr. | E-Number |  |  |  |  |  |  |  |  |  |
|-------------|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--|--|-------------------------------------------------------------------------------------|
| 310.903.001 |          | InoxA2                                                                            | 900                                                                               | 20                                                                                | 4                                                                                 |  |  |  |  | 1                                                                                   |

Technical Specifications: **Support SP 20 KL**

|                             |             |
|-----------------------------|-------------|
| Article No.                 | 310.903.001 |
| Material                    | InoxA2      |
| External diameter           | 20 mm       |
| Height H                    | 900 mm      |
| Thread size anchorage point | M16         |
| Thread size basement        | M20         |
| Number of person            | 4           |
| Commercial specification    |             |
| Customs number              | 73089000    |
| country of origin           | CH          |

