

## Lanyards • according to DAN80

4218.A20



### Product Description

Lanyards are used as loss-protection, for example for ball lock pins. Retaining cables are characterised by their light and elastic construction. In addition to the standard versions, we also manufacture all other versions (various lengths) and designs (type [Fig.] 1 - 3) in compliance with the standard. All key ring variants (brass, DAN 191C20, DAN191-21, DAN191-14, DAN191-20) are optionally available. Short delivery times are possible.

### Material

#### Cord

- Nylon, white (according to MIL-C-5040 Typ III)

#### key ring

- Stainless steel (according to DAN191C20)

#### Cable lug

- Copper, tin-plated by galvanization (according to DIN46237 4-6)

#### Isolator

- Nylon (polyamide), yellow

### More information

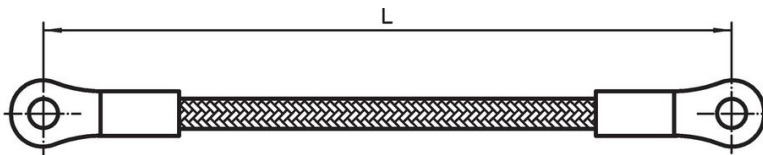
#### Notes

Further information on request.  
Customized design on request.

#### Further products

- Retaining Cables
- Lanyards, according to NSA5732

### Drawing



### Order information

Dimensions		Art. No.
L		
+5		
-3		
[mm]	[g]	
with cable lug and key ring, on both ends – picture 1		
200	5	4218.A20

## Compliance

### RoHS compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

### Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 27.06.2024.

### Does not contain Proposition 65 substances

No Proposition 65 substances included.

<https://www.P65Warnings.ca.gov/>

### Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.