

# Inquiry – fibre optic special cable **HELUCOM®**

To:

**HELUKABEL® GmbH**  
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Sender/Stamp

Responsible: \_\_\_\_\_

Phone.: \_\_\_\_\_ Fax: \_\_\_\_\_

Inquiry:      No.: \_\_\_\_\_

Date : \_\_\_\_\_

Quantity: \_\_\_\_\_ km      ☐ Ohne Step      ☐ Continuous      Yearly Quantity: approx. \_\_\_\_\_ km

Needed delivery date: \_\_\_\_\_

Dimensions: \_\_\_\_\_

Cable type: \_\_\_\_\_

Using:      a.) ☐ indoor      ☐ outdoor      ☐ indoor/outdoor      b.) ☐ fixed installation      ☐ mobil use  
c.) ambient temperature \_\_\_\_\_ °C      constant load \_\_\_\_\_ °C      shorttime \_\_\_\_\_ °C

Fibre type:      ☐ G 50/125      ☐ G 62,5/125      ☐ E 9/125      ☐ S 200/230      ☐ 980/1000 POF

Fibre spec.:      attenuation: \_\_\_\_\_      specification: \_\_\_\_\_  
bandwidth: \_\_\_\_\_

Cable structure:      a.) ☐ Tight buffer      ☐ Loose tube filled      ☐ Bundle core filled  
                                 ☐ Compact fiber      ☐ Loose tube unfilled      ☐ Bundle core unfilled  
b) Metal element      ☐ yes      ☐ no  
c) ☐ Centrale bundle core      ☐ Stranded bundle core  
d) Filler: \_\_\_\_\_      e) Armouring: \_\_\_\_\_  
f) Outer jacket:      ☐ PVC      ☐ PE      ☐ PA      ☐ PUR      ☐ FRNC  
g) Laminated jacket:      ☐ yes      ☐ no

Min. bending radius: \_\_\_\_\_ Max. tensile load: \_\_\_\_\_ Max. transverse pressure: \_\_\_\_\_ Caloric load: \_\_\_\_\_

Fibre colour:      ☐ acc. DIN      ☐ acc. your demands (see notice)      Tube colour:      ☐ acc. DIN      ☐ acc. your demands (see notice)

Jacket printing: \_\_\_\_\_

Remarks: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_