

RUBBER CABLES

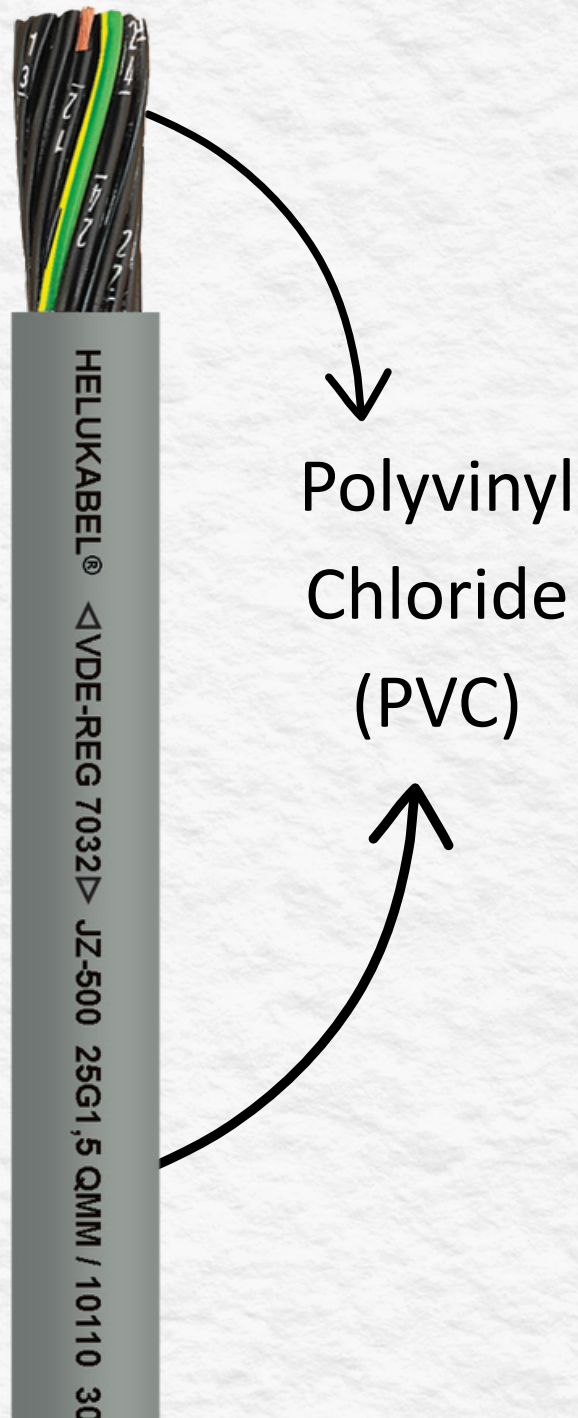
VS

PVC CABLES

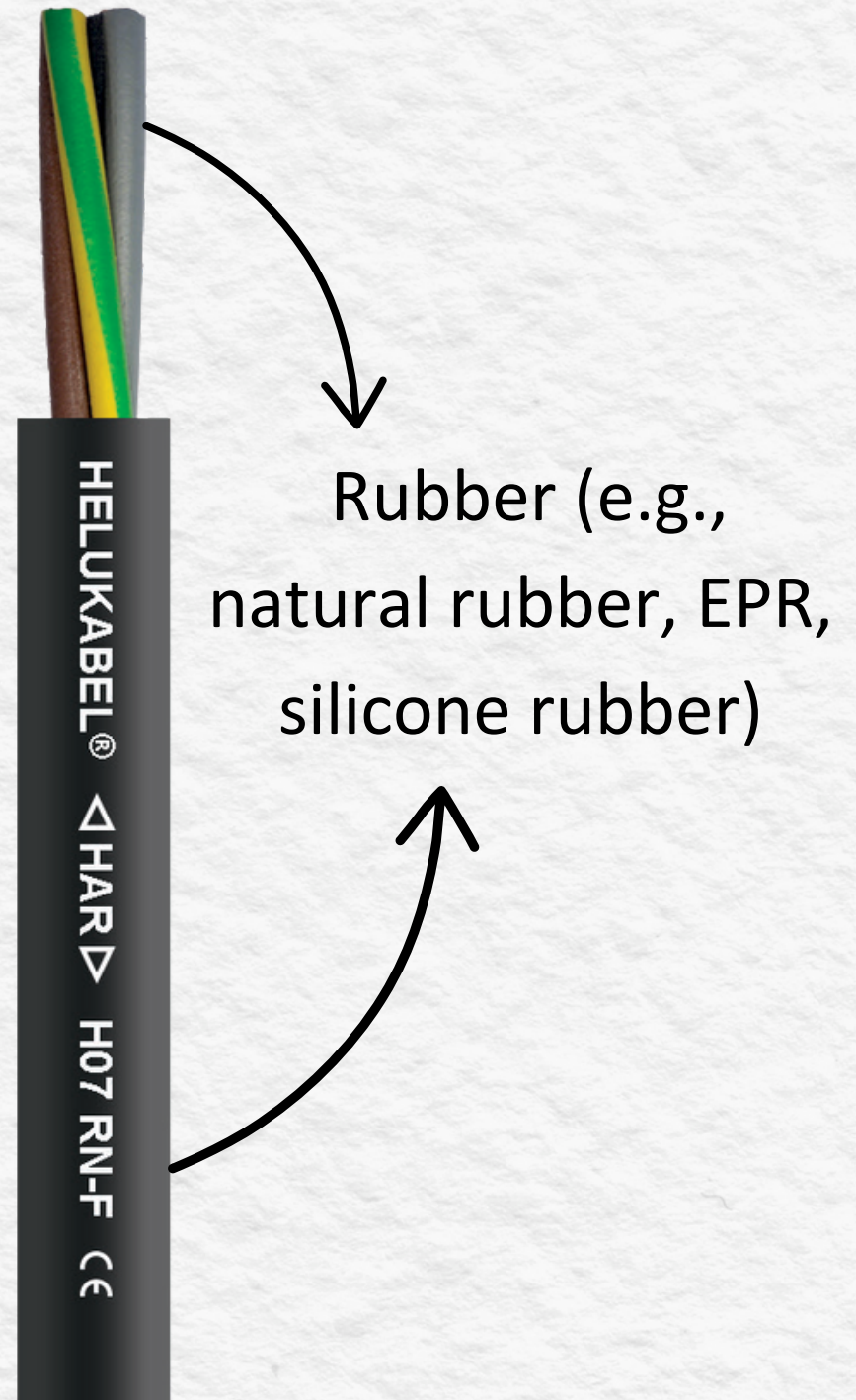


MATERIAL COMPOSITION

PVC CABLES



RUBBER CABLES



PERFORMANCE

PVC CABLES

Moderate



Moderate



Moderate



Moderate



Moderate



RUBBER CABLES

Excellent

High

Excellent

Better (Neoprene)

Superior (NBR)

PERFORMANCE

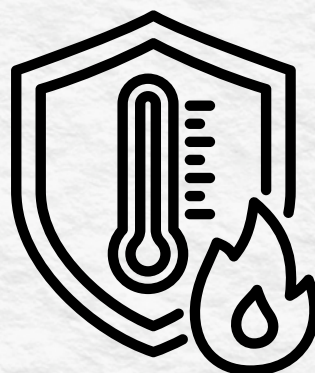
PVC CABLES

Brittle
below -20°C



Cold resistance

Typically
 $70 - 90^{\circ}\text{C}$



Heat resistance

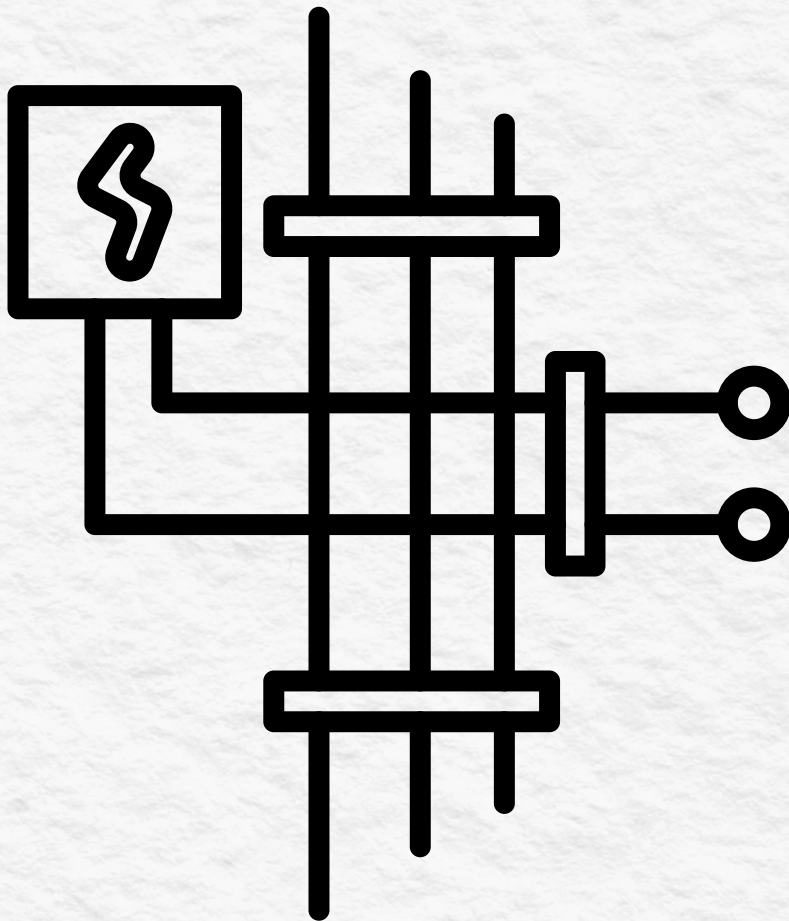
RUBBER CABLES

Remains flexible
(down to -40°C
or lower)

Some rubber (e.g.,
silicone) withstands
 $120^{\circ}\text{C}+$

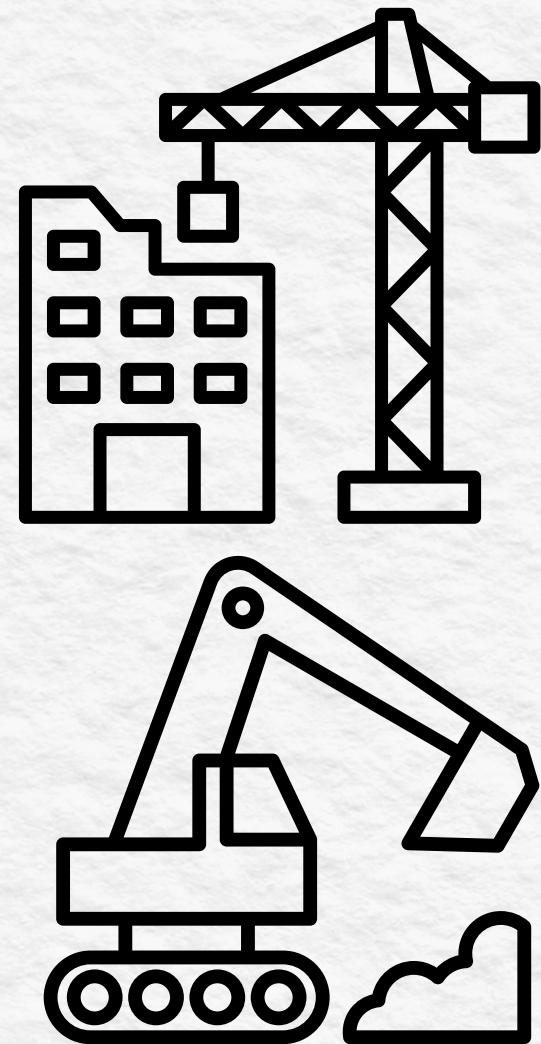
APPLICATIONS

PVC CABLES



Fixed installations

RUBBER CABLES



Movable equipment,
harsh environments

COST CONSIDERATION

PVC CABLES

RUBBER CABLES

Higher initial cost but
longer lifespan in
demanding conditions



Lower, cost-efficient
for large-scale
projects

H07RN - F RUBBER CABLES

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