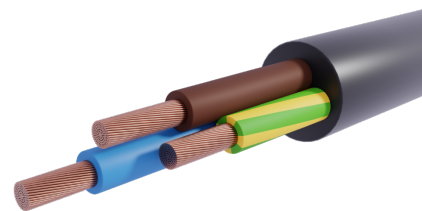


SAVITLJIVI KABL · FLEXIBLE CORD

H05RN-F

Savitljivi kabl sa gumenom (EPR) izolacijom i plaštom od polihloroprena (PCP), H05RN-F, 300/500 V, za pokretne prijemnike.

Flexible cable, EPR rubber insulated and polychloroprene (PCP) sheathed (H05RN-F), 300/500 V, for mobile appliances.



PRIMENA / APPLICATION

Za domaćinstva, kuhinje i kancelarije, za uobičajene primene i napajanje uređaja izloženih malim mehaničkim naprezanjima (usisivači, aparati za kuvanje, tosteri, ručni alati).

For domestic premises, kitchens and offices, for ordinary-duty applications and supplying appliances subject to low mechanical stress (vacuum cleaners, cooking appliances, toasters, hand-held tools).

KONSTRUKCIJA / CONSTRUCTION

Provodnik / Conductor: Bakarno užje, klasa 5 / Cu rope, cl.5

Izolacija / Insulation: Guma EPR, tip EI4 / EPR rubber, EI4

Plašt / Sheath: Polihloropren (PCP), EM2 / PCP, EM2

Identifikacija / Core ID: CEI UNEL 00722 / HD 308

IDENTIFIKACIJA ŽILA / CORE ID

2 žile: braon, plava · 3G žile: žuto-zelena, plava, braon · 4G žile: žuto-zelena, braon, crna, siva. Šema boja po HD 308 / CEI UNEL 00722. Plašt: crn; druge boje na upit.

2-core: brown, blue · 3G-core: green/yellow, blue, brown ·

4G-core: green/yellow, brown, black, grey. Colour scheme per HD 308 / CEI UNEL 00722. Sheath: black; other colours on request.

TEHNIČKE KARAKTERISTIKE / SPECS

Napon U_0/U / Voltage **300 / 500 V**

Maks. temp. provodnika / Max. cond. **60 °C**

Temp. polaganja / Laying temp. **min -25 °C**

Temp. kratkog spoja / Short-circuit **200 °C (5 s)**

Radius savijanja / Bending radius **3-4 x D**

Klasa provodnika / Class **5 (EN 60228)**

STANDARDI / STANDARDS

EN 50525-2-21 · HD 308 / CEI UNEL 00722 · HAR

DIMENZIJE I ELEKTRIČNI PODACI / DIMENSION & ELECTRICAL DATA

Žile x presek CORES x SECT.	Otpor 20 °C RESISTANCE	Maks. Ø žice MAX WIRE Ø	Spolj. prečnik OUTER Ø	Masa CABLE WT.
n x mm ²	Ω/km	mm	mm	kg/km
2x0,75	26,0	0,21	6,1	53
2x1	19,5	0,21	6,6	64
3G0,75	26,0	0,21	6,6	65
3G1	19,5	0,21	7,0	77
4G0,75	26,0	0,21	7,2	80
4G1	19,5	0,21	7,6	95

NAPOMENE / NOTES

- Otpor i mase dati su na 20 °C; kolona otpora je referentni maksimum klase 5 po EN 60228 (nije iz izvornog lista). / Resistance and masses at 20 °C; the resistance column is the class-5 reference maximum per EN 60228 (not from the source sheet).
- Izolacija: guma EPR, tip EI4; plašt: polihloropren (PCP), tip EM2. / Insulation: EPR rubber, type EI4; sheath: polychloroprene (PCP), type EM2.
- Radijus savijanja: pokretno polaganje 4xD, fiksno 3xD. Sve vrednosti su orijentacione i podložne izmenama bez najave. / Bending radius: mobile installation 4xD, fixed 3xD. All values are indicative and subject to change without notice.