

VDE NO. 8045 STRANDING

RoHS



테프론(FEP)절연 전선 (STRANDING)

Teflon(FEP) insulated wire (STRANDING)

제품의 설명

- FEP single core Non sheathed cable for internal wiring
- VDE File No. : 5005722 - 5920 - 0106
- Standard : VDE0250 - 106
- Use : for internal wiring of electrical appliance and
and luminaires up to max.
180°C with tinned conductor,

RATING

STYLE No	Volt.(max)	Tem p.(max)
Reg. - Nr. 8045	300 / 500 V	180°C ~ 250°C

단면적 (mm ²)	도체 구성	도체 가닥 최대 외경 (mm)	연선 구조 (mm)	최대 도체 저항 (Ω/km at 20°C)	절연 두께 (mm)		최대 외경	최소 절연 저항
					평균	최소		
0.25	Finely strandedSolid	0.15	14 x 0.15	76.9	0.30	0.25	1.8	1.0
0.5	Finely strandedSolid	0.21	16 x 0.21	40.1	0.30	0.25	2.0	1.0
0.75	Finely strandedSolid	0.21	24 x 0.21	26.7	0.30	0.25	2.2	1.0
1	Finely strandedSolid	0.21	32 x 0.21	20.0	0.30	0.25	2.4	1.0
1.5	Finely strandedSolid	0.26	30 x 0.26	13.7	0.30	0.25	2.7	1.0
2.5	Finely strandedSolid	0.26	50 x 0.26	8.21	0.35	0.30	3.3	1.0
4	Finely strandedSolid	0.31	56 x 0.31	5.09	0.40	0.30	4.0	1.0
6	Finely strandedSolid	0.31	84 x 0.31	3.39	0.40	0.30	5.5	1.0