



SPEZIALKABEL / SPEZIALLEITUNGEN

H01N2-D/-E

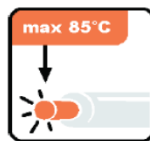
*Welding Cable
acc. to VDE 0282-6*



conductor material:	bare copper
sheathing material:	rubber (CR) EM5
flame retardant:	VDE 0482-332-1/IEC 60332-1
max. operating temperature, fixed:	-20 bis 85°C
max. temperature at conductor:	85°C
oil resistant acc. to EN 60811-2-1:	yes

	H01N2-D <i>normal flexibility</i>	H01N2-E <i>improved flexibility</i>
nominal voltage U₀:	100 V	100 V
nominal voltage U:	100 V	100 V
protective conductor:	no	no
test voltage:	1 kV	1 kV

Application: In dry, damp and wet rooms as welding cable for machine or hand operation.



*The products and information presented here are for technical calculation only.
They are subject to technical progress and in no way represent the ability of shipment.
Outer diameters are approximately.*



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KENEX PART NUMBER	NUMBER CORES X CROSS SECTION MM²	OUTER Ø APPROX. MM	COPPER WEIGHT KG/KM	CABLE WEIGHT KG/KM
81016	H01N2-D 1 x 16	9	154	220
81025	H01N2-D 1 x 25	11	240	300
81035	H01N2-D 1 x 35	12	336	410
81050	H01N2-D 1 x 50	14	480	560
81070	H01N2-D 1 x 70	16	672	770
81095	H01N2-D 1 x 95	19	912	1050
81120	H01N2-D 1 x 120	20	1152	1290
81150	H01N2-D 1 x 150	23	1440	1590
81240	H01N2-D 1 x 240	30	2304	2540
82010	H01N2-E 1 x 10	7	96	122
82016	H01N2-E 1 x 16	8	154	235
82025	H01N2-E 1 x 25	9	240	282
82035	H01N2-E 1 x 35	11	336	363
82050	H01N2-E 1 x 50	13	480	534
82070	H01N2-E 1 x 70	14	672	716
82095	H01N2-E 1 x 95	17	912	1012