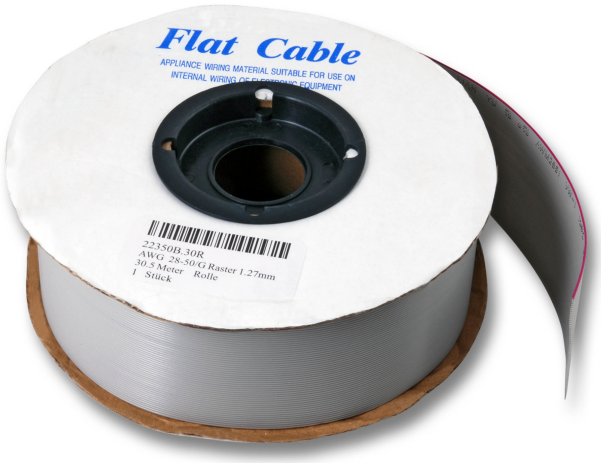
DATASHEET

Ribbon Cable,pitch 1.27,30.5m 50-pole, AWG 28/7



General data

AWG28/7
Grey with identifier core (red)
30.5 m rolls
Individual wires, tin-plated

Technical properties

AWG-size	28
Conductor category	Class 2 = stranded
Core insulation	PVC
Diameter conductor	0.127 mm
Flame retardant	acc. to EN 60332-1-2
Halogen free (acc. EN 50267-2-2)	False
Low smoke (acc. EN 61034-2)	False
Low temperature resistant (acc. EN 60811-1-4)	False
Nominal cross section conductor	0.09 mm²
Nominal voltage U	300 V
Oil resistant (acc. EN 60811-2-1)	False
Operating temperature, fix	-30..+105 – °C
Operating temperature, flexible	-20..+105 – °C
Screen	False

Available variants

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

Ribbon Cable,pitch 1.27,30.5m 50-pole, AWG 28/7

ArtNr.	Bezeichnung	Core colour	Number of conductor	Outer diameter approx.
22310B.30R	Ribbon Cable,pitch 1.27,30.5m 10-pole, AWG 28/7	grey	10	0.93 mm
22314B.30R	Ribbon Cable,pitch 1.27,30.5m 14-pole, AWG 28/7	grey	14	0.93 mm
22316B.30R	Ribbon Cable,pitch 1.27,30.5m 16-pole, AWG 28/7	grey	16	0.93 mm
22320B.30R	Ribbon Cable,pitch 1.27,30.5m 20-pole, AWG 28/7	grey	20	0.93 mm
22326B.30R	Ribbon Cable,pitch 1.27,30.5m 26-pole, AWG 28/7	grey	26	0.93 mm
22334B.30R	Ribbon Cable,pitch 1.27,30.5m 34-pole, AWG 28/7	grey	34	0.93 mm
22340B.30R	Ribbon Cable,pitch 1.27,30.5m 40-pole, AWG 28/7	grey	40	0.93 mm
22350B.30R	Ribbon Cable,pitch 1.27,30.5m 50-pole, AWG 28/7	grey	50	0.93 mm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION