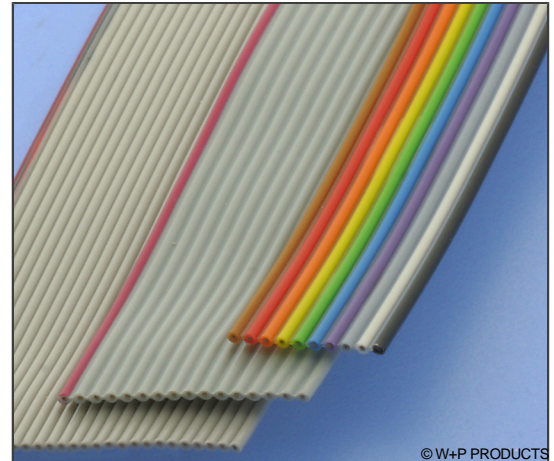


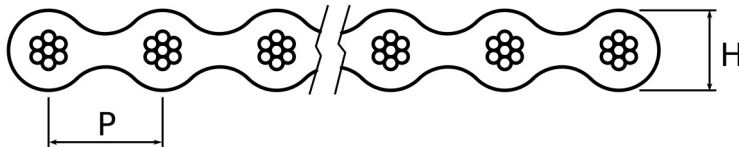
Technische Daten / Technical Data

Kontaktmaterial	Kupfer, verzinkt
Contact Material	Tin plated copper
Isolationswiderstand	> 100 MΩ/km
Insulation Resistance	> 100 MΩ/km
Spannungsfestigkeit	Spark-Test 2500 V DC
Test Voltage	Spark-Test 2500 V DC
Nennspannung	300 V
Voltage Rating	300 V
Temperaturbereich	-20 °C ... +105 °C
Temperature Range	-20 °C ... +105 °C

Brandverhalten nach UL VW-1
Reaction to Fire Rating UL VW-1



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Type	Contacts	Pitch (P)	Height (H)	Wire Gauge/ Aderquerschnitt	Line Resistance / Leitungswiderstand	UL Type
3560-1-287	02-16 18 20 24-26 30 34 37 40 50 60 64	1.27mm	0.85±0.1mm	AWG 28 (0.09mm ²)	237 Ohm/km	UL2651
3560-1-267	06-40	1.27mm	0.85±0.1mm	AWG 26 (0,14mm ²)	148 Ohm/km	UL2651
3560-2-287	10 14-16 20 25 26 30 34 36 40 50 60 64	1.27mm	0.90±0.1mm	AWG 28 (0.09mm ²)	237 Ohm/km	UL20029
3560-2-267	10 20 30 40 50	1.27mm	0.90±0.1mm	AWG 26 (0,14mm ²)	148 Ohm/km	UL20029
3560-3-287	02-14 16 18 20 24-26 30 34 40 44 50	1.00mm	0.85±0.1mm	AWG 28 (0.09mm ²)	237 Ohm/km	UL2651

Series

3560

Type*

1

AWG26, AWG28:
AWG26, AWG28:
1 Raster 1,27mm, **grau**
1.27mm Pitch, **grey**
2 Raster 1,27mm, **mehrfarbig**
1.27mm Pitch, **multi-coloured**

AWG28:
AWG28:
3 Raster 1,00mm, **grau**
1.00mm Pitch, **grey**

Conductors*

287

267 AWG 26 (7 Einzeldrähte)
AWG 26 (7 Strands)
287 AWG 28 (7 Einzeldrähte, Standard)
AWG 28 (7 Strands, Standard)

Contacts*

26

02-64 s. Tabelle
acc. to table
Weitere Polzahlen auf Anfrage
Other numbers of contacts on request

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
* This is an **order example** -
please replace by your specifications.