PVC-insulated cord (flat) X03VH-H

conductor material:

conductor construction:

insulation:

bending radius, fixed installation:

flame retardant:

sheathing material:

colours acc. VDE 0293 (HD308)

300 V 300 V

PVC

PVC

6 x DA

bare copper

fine stranded class 6

acc. to IEC 60332-1-2

core identification: nominal voltage Uo: nominal voltage U:

Application: Connecting cable for lightning electrical appliances, radio appliances, table lamps, watches etc. for light duty mechanical appliances in households, kitchen and office rooms, as far as this is permitted in the relevant appliances regulations.

Austria: YZWL







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.

table: technical data X03VH-H

Art Nr.	part name	RI [Ω/km]	lbl [A]	B [mm]	H [mm]	cu	G [kg/km]
033520	X03VH-H 02X0,75 BR	26	15	3,1	6,3	14,4	26
033521	X03VH-H 02X0,75 SW	26	15	3,1	6,3	14,4	26
033522	X03VH-H 02X0,75 WS	26	15	3,1	6,3	14,4	26