

PART NO. TEILE NR. NO DE PIECE CODICE	L[m] 449 428 0
EXAMPLE BEISPIEL EXEMPLE ESEMPIO	L = <u>3</u> m 449 428 <u>030</u> 0
MIN/MAX LENGTH MIN/MAX LAENGE MIN/MAX LONGUEUR MIN/MAX LUNGHEZZA	L _{min} = 0.1m L _{max} = 20m
TOLERANCES TOLERANZEN TOLERANCES TOLERANZA	L ≤ 10m ±0.050m L > 10m ±0.075m

ISO 15170-B1-3.1-Sn/K1

X
2:1

*1
BLUE
BLAU
BLEU
BLU

7

*2
YELLOW/GREEN
GELB/GRUEN
JAUNE/VERT
GIALLO/VERDE

7

*3
BROWN
BRAUN
BRUN
BRUNO

MADE IN ...

CABLE SEAL AGAINST INGRESS WATER REQUIRED
KABELDICHTUNG GEGEN EINDRINGEN VON WASSER ERFORDERLICH
PRESSE-ETOUBE DE CABLE NECESSAIRE POUR PROTECTION CONTRE L'EAU
E NECESSARIO SERRACAVO PER PROTEZIONE DALL'INGRESSO DI ACQUA

* SURFACE PROTECTION
OBERFLÄCHENSCHUTZ
PROTECTION DE SURFACE
PROTEZIONE SUPERFICI

** ABRASION RESISTANT PRINT
 ABRIEBFESTER AUFDRUCK
 IMPRESSION RESISTANTE A L' ABRASION
 IMPRONTA RESISTENTE ALL' ABRASIONE

} RAL 9001

THREE CORE CABLE
LEITUNG DREIADIG
CABLE A TROIS CONDUCTEURS
CAVO A TRE CONDUTTORI

} PUR
3 x 1.5mm²

THERMAL RANGE OF APPLICATION
 THERMISCHER ANWENDUNGSBEREICH
 GAMME D'APPLICATION THERMIQUE
 CAMPO TERMICO D'APPLICAZIONE

} -40 °C...+80 °C

PART NO. _____
TEILE-NR. **
NO. DE PIECE
CODICE

LENGTH OF CABLE
 KABELLAENGE
 LONGUEUR DU CABLE
 LUNGHEZZA DEL CAVO

} L [m]**

—DATE OF MANUFACTURE
HERSTELLDATUM **
DATE DE FABRICATION
DATA DI FABBRICAZIONE

INSTALLATION INSTRUCTIONS TO BE OBSERVED
INSTALLATIONSHINWEIS BEACHTEN
INDICATION POUR L'INSTALLATION À OBSERVER
OSSERVARE INDICAZIONE DI MONTAGGIO

449 000 000 0
(DOC.CODE 611)

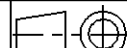
TYPE OF PROTECTION (IN CONNECTION WITH PLUG)
SCHUTZART (IN VERBINDUNG MIT STECKER)
MODE DE PROTECTION (DANS CONNECTION AVEC FICHE)
TIPO DI PROTEZIONE (IN RELAZIONE CON SPINA)

IP6K7 } ISO 20653
IP6K9K }

RESISTANT TO
BESTAENDIG GEGEN
RESISTANT A
RESISTENTE A

AIR, WATER, MINERAL OIL, PETROL, DIESELOIL, SALTSpray
 LUFT, WASSER, MINERALÖL, BENZIN, DIESELÖL, SALZSPRUEHNEBEL
 AIR, EAU, HUILE MINÉRALE, ESSENCE, GASOIL, BROUILLARD SALIN
 ARIA, AQUA, OLIO MINERALE, BENZINA, GASOLIO, NEBBIA SALINA

* DIN 16901-150

General Specification: JED-334-O *					Copyright WABCO ®		WABCO																								
Further Technical Data:					Date _____ Signature _____		CABLE WITH SOCKET KABEL MIT GERAETESTECKDOSE CABLE AVEC PRISE DE COURANT CAVO CON PRESA DI CORRENTE																								
Doc. Code: _____			Sheet: _____ To _____		Drawn _____																										
General Tolerances JED-261					2008-02-29 Harnischmacher																										
Range of Nominal Dimensions (± mm)					Checked _____																										
					Expert _____																										
					Harnischmacher																										
<table><tr><td>Class 1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td><td rowspan="4"></td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>					Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		Fine	0.5	1.0	1.5	2.0	Medium	1.0	2.0	3.0	4.0	Coarse	2.0	3.5	5.0	6.5	Mass _____ Scale _____		Material No. _____		WABCO Id. No.: 4494280000	
					Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																						
					Fine	0.5	1.0	1.5	2.0																						
					Medium	1.0	2.0	3.0	4.0																						
Coarse	2.0	3.5	5.0	6.5																											
					/ KG 1:1 2:1		449 428 000 0		Doc.Code _____ Language _____ Sheet _____																						
					Size _____ TRI _____				053 en/de fr/it 1/1																						
DCN-No. _____ Rev. _____ Date _____					Tapped Holes acc. _____				Function Code _____ CAD System _____ Prod.Type _____ Replacement for _____																						
State of Revision _____					1) Tolerance Class Applied Crossmarked		Pro/E		1 2 X																						