



Loose / Lose				Put on the belt / gegurtet				Pos.	Cbl.φ Ltg.φ	Cable cross-section mm² altern. Leitungsquerschnitt mm² wahlw.		Color Farbe	SIM RAL	Dimension φ Mass φ						
ID-Nr.:	Part-No.:	Part REV	Date Datum	ID-Nr.:	Part-No.:	Part- REV	Date Datum			FLY	FLRY			a±0,1	b±0,2	c±0,2	d±0,1	e <sup>+0,1</sup> -0,2	f±0,2	
Seal for female-terminal 1,5 mm and tab-terminal 1,5 mm Dichtung fuer Flachsteckhuelse 1,5 mm und Flachstecker 1,5 mm																				
⑨	---	33120594	01	310C13	---	---	---	---	0,8-1,2		0,08-0,13	black schwarz	9011	---	---	2,6	3,9	2,6	---	
⑧ ④	406 131	15327913 ③	42	13JN00				2	1,2-1,6		0,35-0,5	wine red weinrot	3027	0,8	1,4	2,6	3,9	2,6	---	
		15344777 ③	42	13JN00				13	1,2-1,6		0,35-0,5	yellow gelb	1016	0,8	1,4	2,6	3,9	2,6	---	
⑧ ⑥	401 257	15327918	42	13JN00	401 258	15344666	42	13JN00	1	1,2-2,0	0,5-1,0	gray grau	7000	1,0	1,9	2,6	3,9	2,6	---	
①		15344778 ③	37	05MY99				12	1,4-2,0		0,5-1,0	green gruen	6010	1,0	1,9	2,6	3,9	2,6	---	
	406 129	15339412	42	13JN00				3	1,9-2,1	⑨	0,75-1,5 ⑧	maize maisgelb	1007	1,5	1,9	2,6	3,9	2,6	---	
	---	13735535	01	150C08	---	---	01	150C08	21	1,2-2,0	0,5-1,0	yellow gelb	1016	1,0	1,9	2,6	3,9	2,6	---	
	---	13735527	01	150C08	---	---	01	150C08	22	1,2-2,0	0,5-1,0	green gruen	6010	1,0	1,9	2,6	3,9	2,6	---	
Seal for female-terminal 2,8 mm and tab-terminal 2,8 mm Dichtung fuer Flachsteckhuelse 2,8 mm und Flachstecker 2,8 mm																				
⑨	---	33120598	01	310C13	---	---	---	---	0,8-1,2		0,08-0,13	wine red weinrot	3027	---	---	3,4	5,65	4,5	---	
②	401 199	15327860	42	13JN00	401 198	10718144	42	13JN00	4	1,2-2,0	0,35	0,35-1,0	blue blau	5010	0,8	1,6	3,4	5,65	4,5	---
		15498732	01	250C04				15	1,2-2,0		0,35	0,35-1,0	gray grau	7000	0,8	1,6	3,4	5,65	4,5	---
②	404 924	10720901	01	11MY04				14	1,2-2,0		0,35	0,35-1,0	orange orange	2004	0,8	1,6	3,4	5,65	4,5	---
①	401 187	15327863	42	13JN00	401 188	15344643	42	13JN00	5	2,0-2,7	0,5-1,0	1,5	red / brown rot / braun	3011	1,6	2,2	3,4	5,65	4,5	---
	401 259	15327859	42	13JN00	401 260	10720641	42	13JN00	6	2,7-3	⑨ 1,5	2,5	maize maisgelb	1007	2,2	3,0	3,4	5,65	4,5	---
Seal for female-terminal 4,8 mm and tab-terminal 4,8 mm Dichtung fuer Flachsteckhuelse 4,8 mm und Flachstecker 4,8 mm																				
⑥ ①	401 201	15363779	42	13JN00	401 200	15344644	42	13JN00	7	1,2-2,0	0,35	0,35-1,0	yellow gelb	1016	0,8	1,6	6,0	9,0	7,2	3,4
	401 203	15363604	42	13JN00	401 202	15344645	42	13JN00	8	2,0-2,7	0,5-1,0	1,5	white weiss	9010	1,6	2,2	6,0	9,0	7,2	3,7
	401 205	15327864	42	13JN00	401 204	15337204	42	13JN00	9	2,7-3,8	1,5-2,5	2,5 - 4,0	red / brown rot / braun	3011	2,2	3,0	6,0	9,0	7,2	4,1
	401 208	15363605	42	13JN00	401 207	15344646	42	13JN00	10	4,0-4,5	4,0		green gruen	6010	3,2	3,9	6,0	9,0	7,2	4,6
	401 210	15344647	42	13JN00	401 209	15344104	42	13JN00	11	4,7-5,3	6,0		gray grau	7000	3,8	4,8	6,5	9,0	7,2	5,15
	---	13735454	01	150C08	---	---	01	150C08	19	2,7-3,8	1,5-2,5	2,5 - 4,0	blue blau	5010	2,2	3,0	6,0	9,0	7,2	4,1
	---	13735480	01	150C08	---	---	01	150C08	20	2,7-3,8	1,5-2,5	2,5 - 4,0	green gruen	6010	2,2	3,0	6,0	9,0	7,2	4,1

DELPHI

D - 48119 WUPPERTAL

12

11

10

9

8

7

6

PART-NO.

33120594

33120598

INNER-CONTURE  
INNERE KONTUR

2.5 ± 0.1

2.1 ± 0.1

0.8 ± 0.1

3.5 ± 0.15

0.4 ± 0.05

0.8 ± 0.1

Remarks :

- Material: Silicone, self-lubricated,  
Tensile strength: Rm min. 6,2 Nm/mm²  
Gap argumentation > 375% DIN 53 504-S2  
ozoneresistant, heatresistant -40 to +180°C  
gauged on testboard

Bemerkungen :

- Werkstoff: Silikon, selbstschmierend,  
Zugfestigkeit: Rm min. 6,2 Nm/mm²  
Reissdehnung > 375% DIN 53 504-S2  
ozonbestaendig, temperaturbestaendig -40 bis +180°C  
gemessen an Pruefplatten

Scale/Massstab

1:1

5:1

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DELPHI

D - 42119 WUPPERTAL

Part No. 15446589

see chart / siehe Tabelle

Material Werkstoff see drawing/siehe Zeichnung

Dimensions without tolerance ± 0,2  
± 0,2  
Masses ohne Toleranzen ± 0,2  
± 0,2

Title/Bewertung

Cable seal  
Einzeladrdichtung

Scale/Massstab  
10:1  
1:1 ; 5:1

Projection/Projection  
First angle  
Zuerst Winkel

Page Blatt  
1 of 1  
von 1

Status  
D

Erstellung der Originalzeichnung / Original design : 15446589

Form: A1

DIM TO CHECK PRUEFMASSE	DIM FOR HELP HILFSMASSE	THEORETIC DIM THEORE. MASSE	DIMENSIONAL RANGE (MM) NENNMASSBEREICH (MM)	FROM VON	TO BIS	TOLERANCE TOLERANZ
			0	25	60	± 0,2
			25	60	80	± 0,3
			60	80	100	± 0,4
			100	150	200	± 0,5
			150	200	250	± 0,6
			200	250	300	± 0,7
			300	400	500	± 0,8
			400	500	600	± 0,9
			500	600	800	± 1,0
			600	800	1000	± 1,2
			1000	1500	2000	± 1,5
			1500	2000	2500	± 1,8
			2000	2500	3000	± 2,0
			3000	4000	5000	± 2,5
			4000	5000	6000	± 3,0
			5000	6000	8000	± 3,6
			6000	8000	10000	± 4,0
			8000	10000	15000	± 5,0
			10000	15000	20000	± 6,0
			15000	20000	25000	± 7,0
			20000	25000	30000	± 8,0
			25000	30000	40000	± 10,0
			30000	40000	50000	± 12,0
			40000	50000	60000	± 15,0
			50000	60000	80000	± 18,0
			60000	80000	100000	± 20,0
			80000	100000	150000	± 25,0
			100000	150000	200000	± 30,0
			150000	200000	250000	± 36,0
			200000	250000	300000	± 40,0
			250000	300000	400000	± 50,0
			300000	400000	500000	± 60,0
			400000	500000	600000	± 72,0
			500000	600000	800000	± 90,0
			600000	800000	1000000	± 100,0
			800000	1000000	1500000	± 120,0
			1000000	1500000	2000000	± 150,0
			1500000	2000000	2500000	± 180,0
			2000000	2500000	3000000	± 200,0
			2500000	3000000	4000000	± 250,0
			3000000	4000000	5000000	± 300,0
			4000000	5000000	6000000	± 360,0
			5000000	6000000	8000000	± 450,0
			6000000	8000000	10000000	± 540,0
			8000000	10000000	15000000	± 675,0
			10000000	15000000	20000000	± 810,0
			15000000	20000000	25000000	± 900,0
			20000000	25000000	30000000	± 1000,0
			25000000	30000000	40000000	± 1200,0
			30000000	40000000	50000000	± 1500,0
			40000000	50000000	60000000	± 1800,0
			50000000	60000000	80000000	± 2250,0
			60000000	80000000	100000000	± 2700,0
			80000000	100000000	150000000	± 3375,0
			100000000	150000000	200000000	± 4050,0
			150000000	200000000	250000000	± 4500,0
			200000000	250000000	300000000	± 5000,0
			250000000	300000000	400000000	± 6000,0
			300000000	400000000	500000000	± 7500,0
			400000000	500000000	600000000	± 9000,0
			500000000	600000000	800000000	± 11250,0
			600000000	800000000	1000000000	± 13500,0
			800000000	1000000000	1500000000	± 16875,0
			1000000000	1500000000	2000000000	± 20250,0
			1500000000	2000000000	2500000000	± 22500,0
			2000000000	2500000000	3000000000	± 25000,0
			2500000000	3000000000	4000000000	± 30000,0
			3000000000	4000000000	5000000000	± 37500,0
			4000000000	5000000000	6000000000	± 45000,0
			5000000000	6000000000	8000000000	± 56250,0
			6000000000	8000000000	10000000000	± 67500,0
			8000000000	10000000000	15000000000	± 84375,0
			10000000000	15000000000	20000000000	± 101250,0
			15000000000	20000000000	25000000000	± 112500,0
			20000000000	25000000000	30000000000	± 125000,0
			25000000000	30000000000	40000000000	± 150000,0
			30000000000	40000000000	50000000000	± 187500,0
			40000000000	50000000000	60000000000	± 225000,0
			50000000000	60000000000	80000000000	± 281250,0
			60000000000	80000000000	100000000000	± 337500,0
			80000000000	100000000000	150000000000	± 421875,0
			100000000000	150000000000	200000000000	± 506250,0
			150000000000	200000000000	250000000000	± 562500,0
			200000000000	250000000000	300000000000	± 625000,0
			250000000000	300000000000	400000000000	± 750000,0
			300000000000	400000000000	500000000000	± 937500,0
			400000000000	500000000000	600000000000	± 1125000,0
			500000000000	600000000000	800000000000	± 1406250,0
			600000000000	800000000000	1000000000000	± 1687500,0
			800000000000	1000000000000	1500000000000	± 2109375,0
			1000000000000	1500000000000	2000000000000	±

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