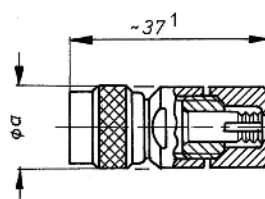


a = 14.5 mm for Cable-Ø 3 up to 9 mm  
a = 16.5 mm for Cable-Ø 11 mm

**Inner Conductor - Solder Connection**  
**Outer Conductor - Clamp Connection**

Additional clamping of the cable sheath on request

Other variation: See page „Design Options“



Cable Plug with clamping  
of the cable sheath  
¹ Total length

Cable-Ø	Cable Group*	Reference Cable 75 Ohm*	Part Number		Assembly Instruction
			without clamping of the cable sheath	with clamping of the cable sheath	
3	1	RG-179A	1-3061-2300	on request	12
	2	RG-161; RG-179B; RG-187A; 1520A Belden; 1522A Belden			
4	3	0.8/2.5/4.0**	1-3062-2300		
	4	0.4/2.5/4.0**			
5	5	1.0/3.0/5.0**	1-3063-2300		
	64	1.0/3.0/5.5**			
	19	0.6/2.8/5			1-3064-2300
6	8	0.6/3.7/6.0**	1-3066-2300		9
	23	0.6/3.7 Draka; RG-59; RG-140; RG-302; 46067 Belden; 8241 Belden <sup>2</sup> ; 9244 Belden; MRG 5900 Belden	1-3065-2300		1
7	11	0.8/4.9D <sup>2</sup>	1-3068-2300		
	58	1.2L/4.95AF Draka; ULTRA HD PRO 100 UHD Draka	1-5500-2300	1-6242-2300	
8	12	RG-6A; 8281 Belden <sup>2</sup>	1-3069-2300	on request	2
9	13	1.0/6.6			
11	28	RG-11A; RG-13A; RG-149; RG-216; 8238 Belden	1-3070-2300		
	29	0.8/7.2/10.5**	1-3071-2300		

\* see Cable Table Coaxial Cable

\*\* Cable dimensions (inner conductor / dielectric / cable sheath)

<sup>2</sup> Two braid cable

The specified data serve only to describe the product and should not be considered legally binding, guaranteed properties. We reserve the right to make constructional changes, determine delivery and are not responsible for any errors and omissions.