



HUMMEL products are available from MARYLAND METRICS  
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## Setting Standards

# Quick

Quick represents a new generation of strain relief fittings for fast installation, featuring excellent pull-out resistance. Assembly is possible from the outside of the enclosure, requiring no tools or locknut. The unique concept saves time and money. Typical applications:

- Machine, apparatus and plant equipment
- Measuring, control and feedback systems
- Control cabinets
- Railroad cars and vehicles
- Industrial applications

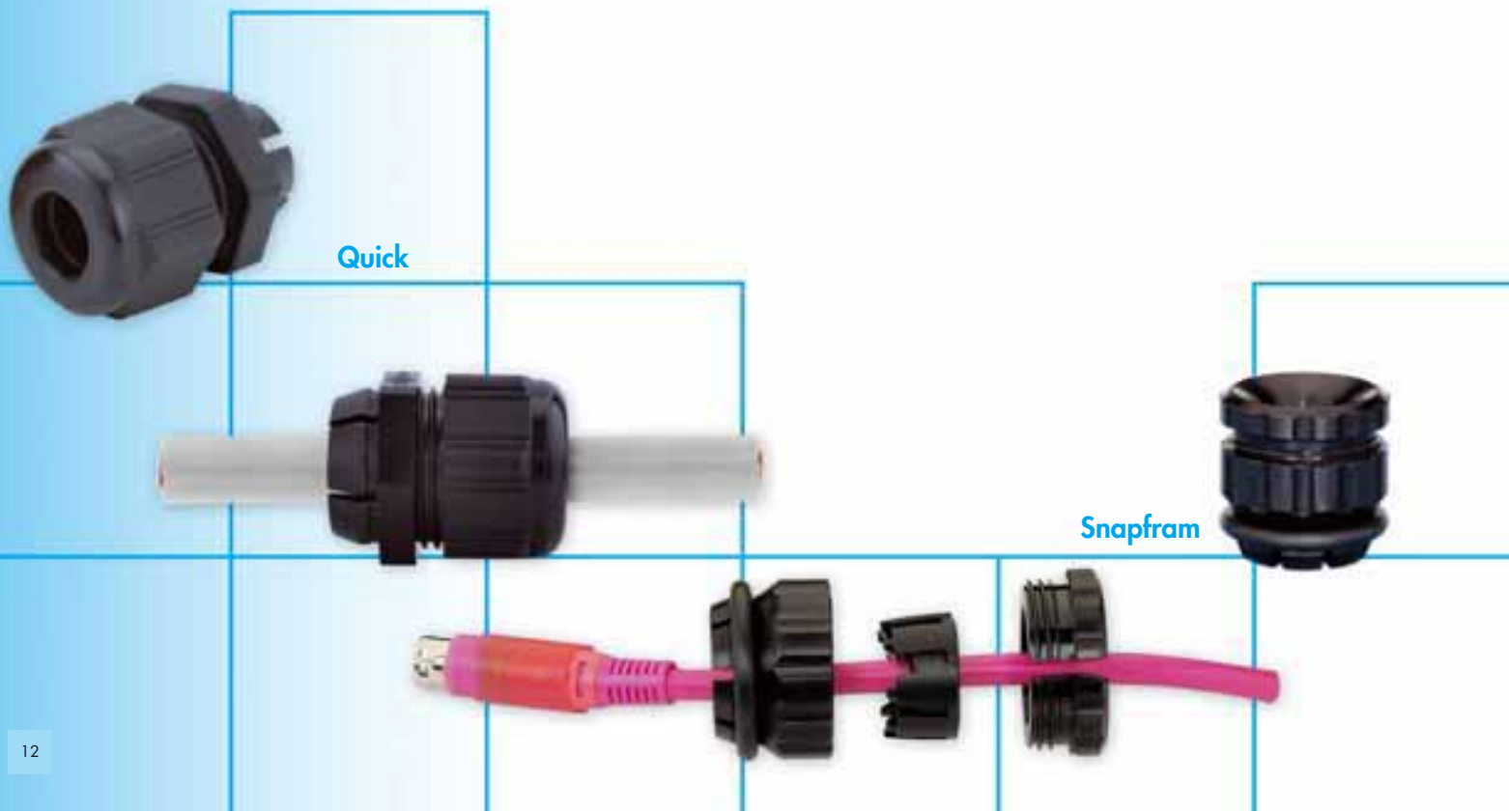
Assembly is shown on page 164.

### Quick

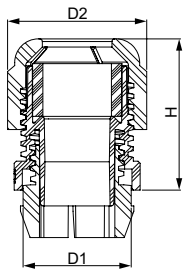
Unthreaded cable gland with wall thickness compensation of 1-5 mm, depending on size

### Snapfram

Split snap-in strain relief fittings without thread for moulded cable assemblies for a panel thickness range of 1 – 3 mm (.04" to .12")




# Quick




Material PA V2 (gray),  
PA HB (black) acc. to UL94  
Seal Buna-N  
Operating Temperature -20 °C – 80 °C (-4 °F – 176 °F)



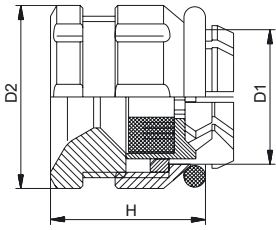
International approval pending

For Holes mm	 mm	D mm	H mm	Wall thickness compensation mm	Number grey	Number black
12	3 - 7	22	21	1 - 3	1.551.1200.50	1.551.1201.50
16	5 - 10	25	26	1 - 3	1.551.1600.50	1.551.1601.50
20	7 - 13	30	29	1 - 4	1.551.2000.50	1.551.2001.50
25	9 - 17	34	33	1 - 5	1.551.2500.50	1.551.2501.50

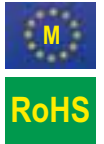
 Assembly instructions  
see page 164



# Snapfram



Material PA (Nylon)  
 Protection IP 42  
 Seal ring Buna-N  
 O-Ring Buna-N  
 Operating Temperature -20 °C – 80 °C (-4 °F – 176 °F)  
 Panel thickness range 1 – 3 mm (.04" to .12")



D1 mm	$\varnothing$ mm	Max. Opening mm	H mm	D2 mm	Number
25	5,5 - 8	25	25	33	1.575.2501.50
32	8 - 13	32	25	40	1.575.3201.50

➔ Assembly instructions  
 see page 165

