

Dura-Con™ Micro-D Top Entry EMI Backshell



The Cinch Advantage

Cinch Dura-Con Micro-D EMI Back Shells (DCBS) connect cable shields to Micro-D connectors and provide strain relief and mechanical and electromagnetic protection. Seamless to install for a variety of harnesses. Back shells can be delivered with braided sleeves of specified lengths. Available for all Cinch Dura-Con Micro-D shell sizes.

Backshell hardware passes through the backshell and connector shell. The hardware retains both shells with a retaining clip at the base of the threads. A crimp sleeve is included for bonding a braided sleeve to the backshell wire entry



Features

- Multiple entry sizes
- Stocked as backshell only, Contact Cinch for assemblies with braided sleeves and/ or abrasion protection
- Available for all Cinch Dura-Con Micro-D shells sizes: 9 to 100 pins
- Aluminum alloy shell available with electroless nickel plating
- Jackpost, socket head hardware and retaining clip included
- Crimpable ferrule sleeve included for bonding braided sleeve to wire entry

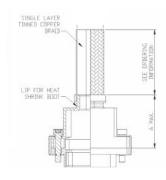






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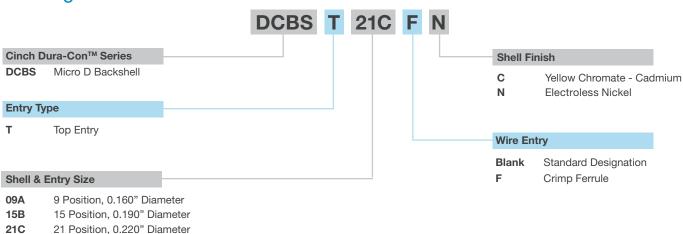
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Dimensions

Shell Size	A Max. (in.)	Wire Entry Max. (in.)
9	0.752"	0.160" Dia.
15	0.802"	0.190" Dia.
21	0.852"	0.220" Dia.
25	0.902"	0.260" Dia.
31	0.942"	0.275" Dia.
37	0.982"	0.285" Dia.
51	1.062"	0.350" Dia
100	1.127"	0.490" Dia

Ordering Information





25 Position, 0.260" Diameter

31 Position, 0.275" Diameter

37 Position, 0.285" Diameter

51 Position, 0.350" Diameter

100 Position, 0.490" Diameter

25D

31E

37F

51G

100H

Asia Pacific +86 21 5442 7668 ccs.asia.sales@as.cinch.com Europe, Middle East & Africa +44 (0) 1245 342060 cinchconnectivity@eu.cinch.com North America +1 507 833 8822 ccsorders@us.cinch.com