

ON-LINE SELECTION TOOL

In just a few clicks...

Find the right cable protection solution — with ingress ratings to match your industrial enclosure!



Ideal for machine OEMs, panel builders, system integrators, contractors and more. The new Cable Protection Systems (CPS) selection tool enables users to select UL 508A Section 19.0 compliant cable protection solutions that match the ingress ratings of their industrial enclosures.



Cable Protection Systems for Industrial Enclosures — UL 508A, Table 19.1 compliant solutions

- Proper selection helps ensure reliable, long-life ingress protection performance
- Avoid enclosure derating problems per UL 508A, Table 19.2 procedure
- Metallic and non-metallic solutions for conduit fittings and cord connectors
- Selection tool matches UL, CSA, NEMA and IEC IP enclosure ingress ratings to T&B Liquidtight Systems® cable protection solutions
- Application vertical solutions include general purpose, stainless steel/corrosion, wide and extreme temperatures, food and beverage, aluminum, non-metallic halogen-free and EMC
- Selection tool database covers stainless steel, mild steel, aluminum and non-metallic enclosures for Hoffman and Carlon product lines



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Carlon®

The CPS tool incorporates specs for all Carlon and Hoffman enclosures to enable recommendation of the optimal cable protection system.

* Hoffman is a trademark of Hoffman Enclosures, Inc.

Try it today

See how easy it is to get started now, or contact your local ABB representative to schedule a learning seminar.



CPS selection tool



