

DOCK EN1765 L15

EN 1765 Type L15 hose is designed for marine dockside service and offshore loading/unloading operations, where a lightweight yet robust hose solution is required. It is ideal for the transfer of petroleum-based products, including fuels, oils, and hydrocarbons, between ships, barges, and onshore storage facilities. The L15 construction is specifically engineered to provide excellent flexibility and reduced handling weight, making it well suited for applications where manual handling or frequent repositioning is required. This improves operational efficiency and reduces strain during deployment and retrieval. Typical use cases include: Dockside transfer of fuels and oils, Ship-to-shore and ship-to-ship operations, Bunker fuel handling, Terminal loading arms and hose strings where weight is a concern. I

Performance + Specs

Tube NITRILE (NBR)	Cover CHLOROPRENE (CR)
Reinforcement Spiral-Plied Synthetic Fabric With Antistatic Wire	Temperature Range -25°F / -32°C ~ 200°F / 93°C
Packaging COILED, WRAPPED, PALLETIZED OR STRAIGHT DEPENDING ON LENGTH.	Coupling Factory Assemblies Available

Branding

CONTINENTAL EN1765:2016 L15 M/15 BAR/225 PSI MAX WP - NITRILE MADE IN CANADA

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Order Codes: 541-042

Product Numbers										
ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
4	101.60	4.84	122.88	80	Black	225	1.55	4.18	6.23	21188708
					Black	225	1.55	4.93	7.34	21188747
					Black	225	1.55	4.41	6.57	21171919
					Black	225	1.55	3.44	5.11	20746456
8	203.40	9.18	233.16	100	Black	225	1.55	11.01	16.39	21037644