

Get tough!

Welding, hot batteries or similar – PRYSMIAN H01N2-D cables always get the job done.



The planet's pathways

Hard-wearing

Thanks to a cross-linked special compound in the outer sheath, PRYSMIAN H01N2-D can handle a whole lot of severe beating, liquids and heat.

Flexible

The compound in the sheath not only makes the cable very durable, the highly elastomeric material makes the cable extremely pliable, too.

Weather-proof

Operating from -40°C to $+85^{\circ}\text{C}$, in rain, snow or sun, this weather beater won't budge before you do.



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If you're in search for a cable not afraid of getting its hands dirty and always ready to take the heat, have a look at PRYSMIAN H01N2-D. This roughneck cable pushes the power forward to any type of gear working under hot conditions. May it be high mechanical stress, inside or outdoors, in rain, snow or sun – PRYSMIAN H01N2-D won't yield for anything.

PRYSMIAN H01N2-D CABLES

Hard-hitting work sometimes need extra elbow grease to reach the wished-for results. It might have to be done in areas with lots of heavy machinery, in small and cramped places, or in hot, or cold, environments. To make sure the gear is up for the task and fed with all the electricity it needs without any interruptions, an equally tough, or even tougher, cable is required.

PRYSMIAN H01N2-D is intended for use with hand-held electrodes at 100 V in dry, humid and moist rooms as well as outdoors, where the cables are subjected to high mechanical stresses. It can be used for welding robots, in shipyards, operated lines and spot welding. This cable works also perfect as battery cable or in battery storage systems. In other respects the specifications of DIN EN 50565-2 apply.

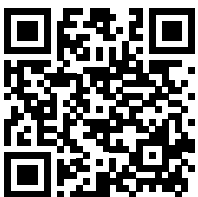
MAIN FEATURES

- ✓ Operating temperature from -40 °C to +85 °C
- ✓ Impact resistant
- ✓ Resistant to high temperatures, ozone, oils, greases and gas
- ✓ Highly flexible also at very low temperatures



PRYSMIAN

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