Good as gold!

OZOFLEX[™] 90 is your heavyweight champ in harsh areas.





<mark>90°C</mark>

OZOFLEX[™] 90 is a true champion, tirelessly continuing to punch the power through to your applications even when the heat rises to 90 °C at the core.

VDE Approved

Worldwide, Verband der Elektrotechnik, Elektronik und Informationstechnik (VDE) marks on electrical products represent safety and security. Through the testing of electro technical products in a comprehensive, impartial and independent manner, the VDE Institute ensures the products' safety, electromagnetic compatibility and usability.

Traditional rubber

By using traditional rubber in the outer sheath, this heavyweight badass has become extremely resistant to any type of beating – while being both extraordinarily bendable and easy to strip.



OZOFLEX™90 is your heavyweight champ in harsh areas.

Our updated rubber cable OZOFLEX[™] 90 beats the heat and keep on working up to 90 °C – while still staying highly flexible and extremely impact resistant. A perfect choice for heavy industries and other harsh environments. Marked with the VDE label and armoured to the teeth, OZOFLEX[™] 90 is ready to rumble.

OZOFLEX[™] 90

Application

Heavy-duty OZOFLEX[™] 90 rubber cables are the perfect choice for dry as well as humid or moist environments, both in- and outdoors. From factory floors and construction sites to sports events and outside music concerts where the cable is lying unprotected directly on the ground.

OZOFLEX[™] 90 is also highly suitable for environments housing explosive goods. We also recommend the cable to be used in everything from heating plates and inspection lamps to electric tools and domestic electric apparatus.

OZOFLEX[™] 90 cables are also appropriate for fixed installations in temporary buildings and huts for accommodation purposes as well as for wiring of constructional components in lifting appliances, machinery and alike. Usage up to 1000 V A/C is permitted.

MAIN FEATURES

- Max. conductor temperature in service 90 °C
- Min. ambient temperature fixed installation -40 °C
- VDE approved
- Outer sheath made of traditional rubber
- Market and abrasion resistant
- Highly flexible also at low temperatures
- 🚫 Easy to strip
- Oil, ozone, UV and moisture resistant





Global obtainedCOURTY ************************************	OZOFLE.	X™ 90 450/750 V
Type designationH078 K 5055 - 21StandardDIX K 5055 - 21Flame reardancyDOX 60555 - 21Construction characteristicsBare copper, class 5ConductorBare copper, class 5InsulationGernan made special cross linked elastomer, EVACore identificationDIX EM 5055-1Inner sheath (addex 2 4 nm thick)Gernan made special rubber compound, EM2/EMSDater sheath colourGernan made special rubber compound, EM2/EMSDater sheath colourGernan made special rubber compound, EM2/EMSDater sheath colourGernan made special rubber compound, EM2Bechanical resistance to impactGodCable flaxibilityVor floxibileFeedbending radiusSoloFlaxebending radiusSoloSilcone freeVor floxibilitySilcone freeSoloCabler esistanceSoloSilcone freeSoloSilcone freeSolo	Global data	
StandardDIN EN 5055-2-71Flame retardancyDIN EN 603524-12ConductorBare copper, (cas 5InsulationGerman made special cross-linked elastomer, EI4Core identificationDIN EN 50525-1Inner sheath (galeet > 2.4 mm thick)German made special rubber compound, EM2/EMSDater sheath colourGerman made special rubber compound, EM2/EMSDater sheath colourGerman made special rubber compound, EM2Dater sheath colourGordCollen flexibilitySoldCollen flexibilitySoldFlexible bending radiusSoldFlexible bending radiusSoldFlexible bending radiusSoldFlexible bending radiusSoldFlexible bending radiusSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceSoldConserversitanceS	Brand	OZOFLEX™ 90
Plane retardancyDIN EN 6032-12ConductorBare coper, class 5InsulationGerman made special cross-linked elastomer, EI4ConductorDIN EN 5055-1Inner sheath (lacket > 2.4 mm thick)German made special rubber compound, EM2/EM3Unter sheath (lacket > 2.4 mm thick)German made special rubber compound, EM2/EM3Unter sheath (olourBickOuter sheath colourBickOuter sheath colourBickOuter sheath colourBickMechanical resistance to importGoodCable flexibilityVery flexiblePickel bending radiusD > 12 mm: 4 (20) D = 12 mm: 4 (20) D = 12 mm: 4 (20)Fixelib bending radiusD > 12 mm: 6 (20) D = 12 mm: 6 (20)Vage characteristicsSecondFixelib bending radiusD > 12 mm: 6 (20) D = 12 mm: 6 (20)Colour ensistanceMesondFixelib bending radiusD > 12 mm: 6 (20) D = 12 mm: 6 (20) D = 12 mm: 6 (20)Colour ensistanceYesSecond freeYesSecond freeYesConduct resistanceSecond Fixed Fix	Type designation	H07RN-F
Construction characteristics Cenductor Bare coper, class 5 Insulation German made special cross linked elastomer, EIA Core identification IM StoS25-1 Inner sheath (lacket > 2.4 mm thick) German made special rubber compound, EM2/EM3 Inner sheath colour German made special rubber compound, EM2/EM3 Outer sheath German made special rubber compound, EM2 Outer sheath colour German made special rubber compound, EM2 Mechanical resistance to impact Good Cable flexibility Very flexible Price bending radius D > 12 mm: 4 (k0) Picar bending radius D > 12 mm: 6 (k0) Picar bending radius D > 12 mm: 6 (k0) Picar bending radius D > 12 mm: 6 (k0) Very flexible bending radius D > 12 mm: 6 (k0) Very flexible bending radius Montor (k0) Very flexible bending radius D > 12 mm: 6 (k0) Very flexible bending radius No Very flexible bending radius D > 12 mm: 6 (k0) Very flexible bending radius No Using the flexible bending radius No Very fl	Standard	DIN EN 50525-2-21
ConductorBare copper, class 5InsulationGerman made special cross linked elastomer, El4Core identificationDN EN 505251Inner sheath (jacket > 2.4 mm thick)German made special rubber compound, EM2/EM3Inner sheath colourGereyOuter sheath colourBackOuter sheath colourBackOuter sheath colourDo ter sheath colourBechanical characteristicsVery flexibleMechanical resistance to impactDo 120 mm 4 (k0) b - 120 mm 5 (k0) c - 120 mm 5 (k0) c - 120 mm 5 (k0)Fixeble bending radiusDo 120 mm 4 (k0) b - 120 mm 5 (k0) c - 120 mm 5 (k0)Fixeble bending radiusDo 120 mm 5 (k0) c - 120 mm 5 (k0)Silcone freeVers flexibleSilcone freeVers flexibleOtter seistanceSo Go Cancella colourOther seistanceVers flexibleChemical resistanceVers flexibleSilcone freeVers flexibleOtre seistanceVers flexibleOther seistanceVers flexibleOtre seistanceVers flexibleOtre seistanceVers flexibleOtre seistanceVers flexibleOtre seistanceVers flexibleOtre seistanceVers flexibleOtre seistance </td <td>Flame retardancy</td> <td>DIN EN 60332-1-2</td>	Flame retardancy	DIN EN 60332-1-2
InsulationGerman made special cross-linked elastomer, EI4Core identificationUNE N 50525-1Inner sheath (jacket > 2.4 mm thick)German made special rubber compound, EM2/EMSUnner sheath colourGerman made special rubber compound, EM2Outer sheath colourGerman made special rubber compound, EM2Outer sheath colourGerdan Care Special rubber compound, EM2Outer sheath colourGodCable factbalterGodCable factbalterSof Gerdan Care Special rubber compound, EM2Mechanical resistance to impactGodCable factbalterSof Gerdan Care Special rubber compound, EM2Fixed bending radiusSof Tarm: 4 (x0)Fixed bending radiusSof Special rubber compound, EM2Silcone freeSof Special rubber compound, EM2Solcone freeSof Special rubber compound, EM2OtrastaterSof Special rubber compound, EM2Solcone resistanceSof Special rubber compound, EM2Otre resistanceSof Special rubber compound, EM2Our ersistanceSof Spec	Construction characteristics	
CreatestificationDINEN S05251Inner sheath (jacket > 2.4 mm thick)German made special rubber compound, EM2/EM3Inner sheath colourGeryOuter sheathGerman made special rubber compound, EM2Buter sheath colourBlackButer sheath colourGodMechanical characteristicsSolorKethanical characteristicsSolorFixed bending radiusDa 21 mm: 4 (x0) D × 12 mm: 6 (XD) D × 12 mm: 7 (XD) <br< td=""><td>Conductor</td><td>Bare copper, class 5</td></br<>	Conductor	Bare copper, class 5
Iner sheath (jacket > 2.4 mm thick)German made special rubber compound, EM2/EM3Inner sheath colourGreyDuter sheathGerman made special rubber compound, EM2Duter sheath colourBlackMechanical characteristicsGoodKechanical resistance to impactGoodCabel flexibilityVery flexibleFlexel bending radiusD > 12 mm: 6 (xD) D > 12 mm: 6 (xD) <br< td=""><td>Insulation</td><td>German made special cross-linked elastomer, EI4</td></br<>	Insulation	German made special cross-linked elastomer, EI4
Iner sheath colourGreyDuter sheath colourGerman made special rubber compound, EM2Outer sheath colourBlackMechanical charateristicsWethanical charateristicsGoldCable fiexibilitySory fiexibleBried bending radiusD > 2 mm: 4 (x0) D > 12 mm: 3 (x0)Fiexible bending radiusD > 2 2 mm: 4 (x0) D > 12 mm: 3 (x0)Fiexible bending radiusD > 12 mm: 6 (x0) D > 12 mm: 4 (x0)Cable freeD > 2 mm: 4 (x0) D > 12 mm: 4 (x0)Builcone freeWesLead freeYesRother esistanceSocialChemical resistanceSocialCone resistanceSocialCore resistanceSocialOure sistanceSocialOure sistanceSocialOreal tradition max.SocialMax conductor temperature in serviceSocialOreal tradition max.SocialMoistor resistanceSocialDire field and protected installation max.SocialAnibent field and protected installation max.SocialMax short circuit temperatureSocialAnibent field and protected installation max.SocialAnibent field and protected installation max.Social <td>Core identification</td> <td>DIN EN 50525-1</td>	Core identification	DIN EN 50525-1
VerOuter sheathGerman made special rubber compound, EM2Duter sheath colourBlackMechanical characteristicsMechanical resistance to impactGoddCable flexibilityVery flexibleFixed bending radiusD > 12 mm: 4 (x0) D > 12 mm: 6 (x0) D > 12 mm: 6 (x0)Fixelble bending radiusD > 12 mm: 6 (x0) D > 12 mm: 6 (x0)Usage characteristicsUsage characteristicsStilcone freeYesStilcone freeYesCherical resistanceGoodDi resistanceGoodOuter seistanceGoodOuter seistanceGoodUr resistanceSocialOuter seistanceSocialOuter seistanceSocialOperating temperature inserviceSocialOperating temperatureSocialRots compliantSocialThemal prametersSocialCred case materistication max.SocialAntient flex. application min.SocialAntient flex. application max.SocialAntient flex. application max.SocialAnt	Inner sheath (jacket > 2.4 mm thick)	German made special rubber compound, EM2/EM3
Duter sheath colour Black Mechanical characteristics 600d Mechanical resistance to impact 600d Cable flexibility Very flexible Fixed bending radius D > 12 mm: 4 (XD) D > 12 mm: 6 (XD) D > 12 m	Inner sheath colour	Grey
Acchanical characteristics Mechanical resistance to impact Good Cable flexibility Very flexible Fixed bending radius D > 12 mm; 3 (XD) Fixed bending radius D > 12 mm; 6 (XD) Fixeb bending radius D > 12 mm; 6 (XD) Fixeb bending radius D > 12 mm; 6 (XD) Fixeb bending radius D > 12 mm; 6 (XD) Stage characteristics D > 12 mm; 6 (XD) Usage characteristics Ves Stilicone free Yes Chemical resistance Good Other resistance Good Oll resistance Yes Oroer resistance Good Operating temperature 25° C up to +60°C Max. conductor temperature in service 90°C Operating temperature in service 90°C For Kas and protected installation max. 90°C Max. short circuit temperature 25°C up to 460°C Ambient flex. application min. 425°C Ambient flex. application min. 60°C Ambient flex. application min. 40°C	Outer sheath	German made special rubber compound, EM2
Mechanical resistance to impactGoodCable flexibilityVery flexibleFixed bending radius $D > 12 mm. 3 (XD)$ $D > 12 mm. 3 (XD)$ Fixel bending radius $D > 12 mm. 3 (XD)$ $D > 12 mm. 4 (XD)$ $D > 12 mm. 4 (XD)$ Guage characteristics $D > 12 mm. 4 (XD)$ $D > 12 mm. 4 (XD)$ Usage characteristicsVesGuade freeVesChemical resistanceGoodOnemical resistanceGoodOut resistanceGoodOut resistanceSesOut resistanceVesOut resistanceSesOut resistanceSes<	Outer sheath colour	Black
Cable flexibility Very flexible Fixed bending radius 2 2 mm: 4 (x0) 2 1 mm: 6 (Mechanical characteristics	
Fixed bending radiusD > 12 mm: 4 (kD) D < 12 mm: 3 (kD) D < 12 mm: 3 (kD)Flexible bending radiusD > 12 mm: 6 (kD) D < 12 mm: 4 (kD)	Mechanical resistance to impact	Good
Fixed bending radius D < 12 mm: 3 (xD) Flexible bending radius D > 12 mm: 6 (xD) D < 12 mm: 4 (xD)	Cable flexibility	Very flexible
Flexible bending radius D < 12 mm: 4 (xD) Usage characteristics Silicone free Ves Lead free Ves Moisture resistance Temporary Chemical resistance Good Oll resistance Ves UV resistant Ves Operating temperature Ves Operating temperature Ves Operating temperature in service Ves CR class Sco ² Cu to +60°C Rolfs compliant Ves Termal parameters Sco ² Cu to +60°C Profixed and protected installation max. 90°C Max. short circuit temperature Sco ² Ca Ambient flex. application max. 90°C Ambient flex. application max. 90°C Ambient flex. application max. 90°C	Fixed bending radius	
Silicone freeYesLead freeYesMoisture resistanceYesChemical resistanceGoodSea water resistanceGoodOll resistanceYesUV resistantYesOzone resistanceYesOperating temperature-25° Cup to +60°CMax. conductor temperature in service90°CCR classEcaRolf ScompliantYesPor fixed and protected installation max.90°CMax. short circuit temperature250°CAmbient flex. application max.90°CAmbient flex. application max.60°CAmbient flex. application flex.60°CAmbient flex.60°C <td>Flexible bending radius</td> <td></td>	Flexible bending radius	
Lead freeYesMoisture resistanceFemporaryChemical resistanceGoodOll resistanceVesOll resistanceYesUV resistantYesOperating temperatureSe² Cup to +60°COperating temperature in service90°CCR classEcaRotS compliantYesPor fixed and protected installation max.90°CMax. short circuit temperature90°CMax. short circuit temperature90°CAmbient flex. application max.90°CAmbient flex. application max.90°CAmbient flex. application max.90°CAmbient flex. application max.90°CAmbient flex. application max.60°CAmbient flex. application flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CCon	Usage characteristics	
Moisture resistanceYesChemical resistanceGoodSeawater resistanceGoodOil resistanceYesUV resistantYesDyre resistanceYesOgen resistanceYesOperating temperatureSo ^o Cu tot +60°CMax. conduct remperature in serviceSo ^o Cu tot +60°CCPR classFcaRoth ScompliantYesPor fixed and protected installation max.So ^o CuAmbient flex. application max.So ^o Cu <t< td=""><td>Silicone free</td><td>Yes</td></t<>	Silicone free	Yes
Chemical resistanceTemporarySea water resistanceGoodOil resistanceYesUV resistantYesOzone resistanceYesOperating temperature-25°C up to +60°CMax. conductor temperature in service90°CCPR classFcaRoHS compliantYesPer fixed and protected installation max.90°CMax. short circuit temperature50°CAmbient flex. application max.60°CAmbient flex. application max.6	Lead free	Yes
Sea water resistance Good Oil resistance Ves UV resistant Ves Ozone resistance Ves Operating temperature -25°C up to +60°C Max. conductor temperature in service 0°C CPR class Eca RoHS compliant Ves Por fixed and protected installation max. 0°C Max. short circuit temperature 25°C °C Ambient flex. application min. 25°C °C Ambient flex. application max. 0°C Ambient flex. application max. 60°C	Moisture resistance	Yes
Oil resistanceYesUV resistantVes0zone resistanceVesOperating temperature-25°C up to +60°CMax. conductor temperature in service0°CPR classFcaRoHS compliantVesTermat parameters90°CPr fixed and protected installation max.90°CMax. short circuit temperature90°CAmbient flex. application min.25°CAmbient flex. application max.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex. <t< td=""><td>Chemical resistance</td><td>Temporary</td></t<>	Chemical resistance	Temporary
UV resistantYes0zone resistanceVes0perating temperature-5°C up to +60°CMax. conductor temperature in service0°CPR classEcaRHS compliantVesTermat parametersFor fixed and protected installation max.Max. short circuit temperature9°CAmbient flex. application min5°CAmbient flex. application max.6°CAmbient flex. application max.6°C <td>Sea water resistance</td> <td>Good</td>	Sea water resistance	Good
Ozone resistanceYes0 perating temperature-5° C up to +60°CMax. conductor temperature in service0°CCPR classFcaRoHS compliantVesTermal parametersVesFor fixed and protected installation max.90°CMax. short circuit temperature50°CAmbient flex. application min.60°CAmbient flex. application max.60°CAmbient flex. application max.60°CAmbient flex. application max.60°C	Oil resistance	Yes
Operating temperature-25°Cup to +60°CMax. conductor temperature in service90°CCPR classEcaRoHS compliantVesThermal parameters90°CFor fixed and protected installation max.90°CMax. short circuit temperature90°CAmbient flex. application min25°CAmbient flex. application max.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex.60°CAmbient flex. <td>UV resistant</td> <td>Yes</td>	UV resistant	Yes
Max. conductor temperature in service90°CCPR classEcaRoHS compliantVesThermal parametersFor fixed and protected installation max.90°CMax. short circuit temperature250°CAmbient flex. application mix.60°CAmbient flex. application mix.40°C	Ozone resistance	Yes
CPR class Eca RoHS compliant Yes Thermal parameters 90°C Max. short circuit temperature 90°C Ambient flex. application min. 250°C Ambient flex. application max. 60°C Ambient flex. application max. 60°C	Operating temperature	-25°C up to +60°C
RoHS compliant Yes Thermal parameters 90°C For fixed and protected installation max. 90°C Max. short circuit temperature 250°C Ambient flex. application max. 60°C Ambient flex. application max. 60°C	Max. conductor temperature in service	90°C
Thermal parameters For fixed and protected installation max. 90 °C Max. short circuit temperature 250 °C Ambient flex. application min. -25 °C Ambient flex. application max. 60 °C Ambient temperature fixed installation min. -40 °C	CPR class	E _{ca}
For fixed and protected installation max.90°CMax. short circuit temperature250°CAmbient flex. application min25°CAmbient flex. application max.60°CAmbient temperature fixed installation min40°C	RoHS compliant	Yes
Max. short circuit temperature250°CAmbient flex. application min25°CAmbient flex. application max.60°CAmbient temperature fixed installation min40°C	Thermal parameters	
Ambient flex. application min. -25 °C Ambient flex. application max. 60 °C Ambient temperature fixed installation min. -40 °C	For fixed and protected installation max.	90°C
Ambient flex. application max.60°CAmbient temperature fixed installation min40°C	Max. short circuit temperature	250°C
Ambient temperature fixed installation min40 °C	Ambient flex. application min.	-25 °C
	Ambient flex. application max.	60°C
Ambient temperature fixed installation max. 90 °C	Ambient temperature fixed installation min.	-40°C
	Ambient temperature fixed installation max.	90°C

Please check our homepage: www.prysmiangroup.de for more details.

	0Z0FLEX"	" 90 450/750 V	
Number of cores x cross section	Part number	Outer diameter max. mm	Weight (approx.) kg/km
1x1,5	20006329	6.5	49
1x2,5	20003787	7.1	64
1x4	20003788	8	89
1x6	20003790	8.7	114
1x10	20003792	10.5	180
1x16	20003793	11.8	253
1x25	20003794	13.7	354
1x35	20003795	15.2	465
1x50	20003796	17.4	642
1x70	20003797	19.6	864
1x95	20003798	22.1	1117
1x120	20003799	24.4	1399
1x150	20003800	27.2	1729
1x185	20003801	29.8	2095
1x240	20003802	32.9	2684
1x300	20008215	37	3315
1x400	20006350	41.4	4285
2x1	20003805	8.6	83
2x1,5	20003806	9.6	106
2x2,5	20003808	11.2	152
2x4	20003809	12.8	213
2x6	-	14.5	278
3x1	20152886	9.3	102
3x1,5	20003937	10.3	131
3x2,5	-	12	195
3x4	-	13.9	270
3x6	20053665	15.6	355
3x10	20053666	21.1	635
3x16	20071108	25.2	950
3x25	20053999	27.9	1260
3x35	20003934	30.9	1651
3x50	20150742	35.6	2252
3x70	20077612	40.7	3131
3x95	20235631	46	3900
3G1	20003812	9.3	102
3G1,5	20003814	10.3	131
3G2,5	20003816	12	189
3G4	20003818	13.7	262
3G6	20003819	15.1	344
3G10	20003820	20.7	644
3G16	20003821	25.2	950
461	20003825	10.1	125

0Z0FLEX™ 90 450/750 V						
Number of cores x cross section	Part number	Outer diameter max. mm	Weight (approx.) kg/km			
4G1,5	20003826	11.3	159			
4G2,5	20003828	13	231			
4G4	20003830	14.9	329			
4G6	20003832	16.7	440			
4G10	20003834	22.4	799			
4G16	20003835	25.4	1096			
4G25	20003836	30.8	1627			
4G35	20003837	34	2108			
4G50	20003838	40	2908			
4G70	20003839	44.9	3856			
4G95	20003840	51.1	5062			
4G120	20003841	56.5	6262			
4G150	20016155	62.5	8688			
4G185	20016356	68.4	9510			
5G1	20003843	11.1	157			
5G1,5	20003845	12.4	194			
5G2,5	20003847	14.4	280			
5G4	20003849	16.6	407			
5G6	20003851	18.5	542			
5G10	20003853	24.7	972			
5G16	20003856	28.4	1352			
5G25	20003857	34	1999			
5G35	20003858	37.9	2554			
5G50	20003859	43.7	3515			
5G70	20003860	49.9	4831			
5G95	20003861	56.8	6262			
7G1,5	20003863	16.7	32			
8G1,5	20172028	19.5	450			
10G1,5	20003965	18.4	443			
12G1,5	20003864	19.2	482			
18G1,5	20003865	22.7	689			
24G1,5	20003969	27.3	919			
7G2,5	20003866	19.1	456			
8G2,5	20165870	19.3	519			
10G2,5	20003867	21.7	647			
12G2,5	20003868	22.6	692			
14G2,5	20003869	25.2	785			
18G2,5	20003870	27.4	993			
19G2,5	20003971	27.5	1105			
24G2,5	20003871	31.8	1331			
12G4	20003935	25.5	1000			
Additional area	Additional cross sections on request possible					

Additional cross sections on request possible.

COMMITTED TO QUALITY

Made in Neustadt

"Having total control over everything – from choice in raw materials to manufacturing, testing and transportation – right at our Centre of Excellence in Neustadt, we're able to guarantee highest possible quality in every aspect of OZOFLEX™ 90."

Daniel Heller, Business Channel Manager, Prysmian Group Germany

We've been making state-of-the art rubber cables in Neustadt, Germany, for more than 40 years. During all this time we've done what Germans do best: provided products and solutions based on avant-garde technology and in-depth understanding of our customers' needs. And OZOFLEX[™] 90 is no exception. On the contrary. By making full use of our R&D team, we have made sure the cable not only is tough enough to handle the harshest of environments, it is surprisingly easy to handle, too.

It is not for nothing that German Art of Engineering is well-known throughout the world.

Do you want to know more? Visit our website: www.prysmiangroup.de





Linking the future

Technical data, dimensions and weights are subject to change. All sizes and values without tolerances are reference values. Specifications are for products supplied by Prysmian Group: any modification or alteration of products may give different results. The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian Group. The information is correct to the best of our knowledge at the time of publication. Prysmian Group reserves the right to amend this specification without prior notice. This specification is not contractually valid unless specifically authorised by Prysmian Group.

O All rights reserved by Prysmian Group 2020-06 | Version 2.

Prysmian Group

Prysmian Kabel und Systeme GmbH Ph: +49 (0) 30 3675 40 E-mail: kontakt@prysmiangroup.com www.prysmiangroup.de

