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| |  |  |  |  | | --- | --- | --- | --- | | Провод ПуГВ-ХЛ 1х1,5 Б ТУ 3551-079-21059747-2011 | | м | 69,8 | | Провод ПуГВ-ХЛ 1х4 Б ТУ 3551-079-21059747-2011 | | м | 41,6 | | Труба гофрированная ПНД 16 черная | | м | 2,0 | | Провод ПуГВ-ХЛ 1х2,5 Б ТУ 3551-079-21059747-2011 | | м | 104,8 | | Провод ПуГВ-ХЛ 1х0,5 Б ТУ 3551-079-21059747-2011 | | м | 33,4 | | Провод ПуГВ-ХЛ 1х1 Б ТУ 3551-079-21059747-2011 | | м | 33,4 | | Труба гофрированая DN 10 мм, ПВ-2, Dвн. 9,7 мм, Dнар. 13,0 мм, полиамид 6, цвет черный ТУ2247-024-47022248-2009 | | м | 3 | | Труба гофрированая DN 17 мм, ПВ-2, Dвн. 16,8 мм, Dнар. 21,2 мм, полиамид 6, цвет черный ТУ2247-024-47022248-2009 | | м | 46,2 | | Труба гофрированная негорючая, тип В, вн.д. 12,7 мм, разрезная, черная ТУ2247-024-47022248-2009 | | м | 9,4 | | Труба гофрированная негорючая, тип В, вн.д. 19,2 мм, разрезная, черная ТУ2247-024-47022248-2009 | | м | 7,0 | | Труба гофрированная негорючая, тип В, вн.д. 17 мм, разрезная, черная ТУ2247-024-47022248-2009 | | м | 0,4 | | Труба гофрированная негорючая, тип В, вн.д. 4,6 мм, разрезная, черная ТУ2247-024-47022248-2009 | | м | 2,4 | | Труба гофрированная негорючая, тип В, вн.д. 6,8 мм, разрезная, черная ТУ2247-024-47022248-2009 | | м | 6,2 | | Трубка 305 ТВ-60.10 белая | | м | 1,24 | | Трубка 305 ТВ-60.12 белая | | м | 1,2 | | Трубка 305 ТВ-60.16 белая | | м | 1,8 | | Трубка 305 ТВ-60.3 белая | | м | 0,8 | | Трубка 305 ТВ-60.5 белая высшего сорта | | м | 0,56 | | Трубка ДКРМ-4х1-НД-М1 ГОСТ 617-2006 | | м | 0,14 | | Шина медная ШМТ 3,00х20,00x4000 ГОСТ 434-78 (4 м) | | м | 24,9 | | Кабель КГ-ХЛ 1х2,5 ТУ 16.К73.05-93 | | м | 80,0 | | Кабель КГ-ХЛ 1х25 ТУ 16.К73.05-93 | | м | 20,0 | | Кабель КГ-ХЛ 2х1,5 ТУ 16.К73.05-93 | | м | 9,5 | | Кабель КГ-ХЛ 2х2,5 ТУ 16.К73.05-93 | | м | 42,5 | | Кабель КГ-ХЛ 2х4 ТУ 16.К73.05-93 | | м | 18,0 | | Кабель КГ-ХЛ 2х50 ТУ 16.К73.05-93 | | м | 78,75 | | Кабель КГ-ХЛ 3х1,5 ТУ 16.К73.05-93 | | м | 67,0 | | Кабель КГ-ХЛ 3х2,5 ТУ 16.К73.05-93 | | м | 10,0 | | Кабель КГ-ХЛ 4х1,5 ТУ 16.К73.05-93 | | м | 70,2 | | Кабель КГ-ХЛ 4х25 ТУ 16.К73.05-93 | | м | 12,0 | | Кабель КГ-ХЛ 4х50 ТУ 16.К73.05-93 | | м | 12,0 | | Кабель КГ-ХЛ 5х10 ТУ 16.К73.05-93 | | м | 54,0 | | Кабель КГ-ХЛ 5х2,5 ТУ 16.К73.05-93 | | м | 36,0 | | Кабель КГ-ХЛ 5х50 ТУ 16.К73.05-93 | | м | 49,0 | | Кабель КРШУ 10х1 ТУ 16-705.244-82 | | м | 6,0 | | Провод ПуГВ-ХЛ 1х10 Б ТУ 3551-079-21059747-2011 | | м | 8,0 | | Провод ПуГВ-ХЛ 1х4 З-Ж ТУ 3551-079-21059747-2011 | | м | 15,2 | | Провод ПуГВ 1х2,5 З-Ж ТУ 3551-079-21059747-2011 | | м | 30,0 | | Провод ПуГВ-ХЛ 1х1 К ТУ 3551-079-21059747-2011 | | м | 100,2 | | Провод ПуГВ-ХЛ 1х1 С ТУ 3551-079-21059747-2011 | | м | 34,0 | | Провод ПуГВ-ХЛ 1х1 Ч ТУ 3551-079-21059747-2011 | | м | 92,0 | | Провод ПуГВ-ХЛ 1х1,5 К ТУ 3551-079-21059747-2011 | | м | 47,0 | | Провод ПуГВ-ХЛ 1х1,5 С ТУ 3551-079-21059747-2011 | | м | 17,0 | | Провод ПуГВ-ХЛ 1х16 З-Ж ТУ 3551-079-21059747-2011 | | м | 68,0 | | Провод ПуГВ-ХЛ 1х2,5 З-Ж ТУ 3551-079-21059747-2011 | | м | 11,0 | | Провод ПуГВ-ХЛ 1х2,5 К ТУ 3551-079-21059747-2011 | | м | 21,0 | | Провод ПуГВ-ХЛ 1х2,5 С ТУ 3551-079-21059747-2011 | | м | 7,4 | | Провод ПуГВ-ХЛ 1х2,5 Ч ТУ 3551-079-21059747-2011 | | м | 38,6 | | Провод ПуГВ-ХЛ 1х25 Б ТУ 3551-079-21059747-201 | | м | 40,0 | | Провод ПуГВ-ХЛ 1х25 З-Ж ТУ 3551-079-21059747-2011 | | м | 18,0 | | Провод ПуГВ-ХЛ 1х4 К ТУ 3551-079-21059747-2011 | | м | 64,2 | | Провод ПуГВ-ХЛ 1х4 С ТУ 3551-079-21059747-2011 | | м | 18,0 | | Провод ПуГВ-ХЛ 1х50 Б ТУ 3551-079-21059747-2011 | | м | 104,0 | | Провод ПуГВ-ХЛ 1х50 З-Ж ТУ 3551-079-21059747-201 | | м | 15,0 | | Провод ПуГВ-ХЛ 1х50 К ТУ 3551-079-21059747-2011 | | м | 15,8 | | Провод ПуГВ-ХЛ 1х50 С ТУ 3551-079-21059747-2011 | | м | 17,8 | | Провод ПуГВ-ХЛ 1х50 Ч ТУ 3551-079-21059747-2011 | | м | 30,2 | | Провод ПуГВ-ХЛ 1х6 К ТУ 3551-079-21059747-2011 | | м | 20,2 | | Провод ПуГВ-ХЛ 1х6 С ТУ 3551-079-21059747-2011 | | м | 11,2 | |  | | | | |  |