###### KURO

###### Information for invitation to tender

**Product:**

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#### PC/ABS Forwarding bend - halogenfree

* manufactured according to DIN 6660
* rated non-toxic with regard to the acute

inhalation toxicity

* fire classification **B-s1-d0**

(according to DIN EN 13501-1:2010-01)

**Text for Invitation to tender:**

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|  |  |  |
|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm / R=550 mm – **NW 100** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm / R=650 mm – **NW 100** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
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|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm / R=800 mm – **NW 100**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
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|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm/ R=1000 mm – **NW 100** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm/ R=1250 mm – **NW 100**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
|  | Pos: ....................... | PC/ABS Forwarding bend 108 x 4.0 mm/ R=1500 mm – **NW 100**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |

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|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=300 mm – **NW 110** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=550 mm – **NW 110**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com)Quantity: ............ pc Price/Unit: .......... Price total: .......... |

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|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=650 mm – **NW 110** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=800 mm – **NW 110**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend – halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |

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|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |

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|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=1000 mm – **NW110**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend - halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
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|  | Pos: ....................... | PC/ABS Forwarding bend 110 x 2.3 mm / R=1250 mm – **NW 110**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend - halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |
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|  | Pos: ....................... | PC/ABS Forwarding bend 160 x 3.2 mm / R = 650 mm – **NW 160**  |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend - halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |

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|  | Pos: ....................... | PC/ABS Forwarding bend 160 x 3.2 mm / R = 800 mm – **NW160** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend - halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |

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| --- | --- | --- |
|  | Pos: ....................... | PC/ABS Forwarding bend 160 x 3.2 mm / R =1200 mm – **NW160** |
|  |  | colour: light grey (according to RAL 7035) |
|  |  | material: PC/ABS Blend - halogenfree\* manufactured according to DIN 6660\* rated non-toxic with regard to the acute  inhalation toxicity\* fire classification **B-s1-d0** (according to DIN EN 13501-1:2010-01)\* connection with wide band hose clampsSystem KURO or equal (www.kuro-kunststoffe.com) |
|  |  | Quantity: ............ pc Price/Unit: .......... Price total: .......... |