

FESTO

SIBANYE GOLD ACADEMY (PTY) LTD
PRIVATE BAG2054
C/O AGNEW RD & R501
CARLETONVILLE
2499

For all requests please indicate customer number and delivery note number

Customer number	Delivery note number	Our Order number	Festo consultant
0017054429	1162662062	2170658477	Mayanda Mutonji

Delivery note
1162662062

Date
03 December 2018

Description	Part number	Qty.	Net price per unit
- DN 06 (Ø 6,3 mm) - Tube length: 600 mm			

No of pages
2 of 2

Partial delivery

Number of packages 1
Total weight 0,381 KG

Your signature signifies that the goods were sold in accordance with our conditions of sale, which are printed on the reverse side hereof.
Interest at 2% per month will be charged on all overdue accounts.
Goods may only be returned for credit by prior arrangement and are subject to handling charges unless due to supplier error.

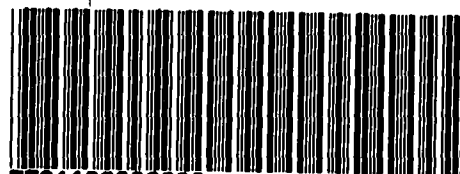
Contact Department
Koena Chokwe
Didactic
Phone +27(11)971-5500
Fax +27(63)120-8403
koena.chokwe@festo.com

Received by

Ntombi Xengana
Name

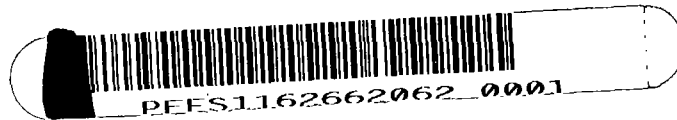
[Signature]
Signature

4/12/18
Date



FES1162662062

P2- 1kg

*** COPY *****FESTO**

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Customer number 0017054429	Delivery note number 1162662062	Our Order number 2170658477	Festo consultant Mayanda Mutonji
Shipping type 21 / Carrier	Packed by	Checked by	
Sales Office 1701 Gauteng	Time 16:18		

Delivery note
1162662062

Date
03 December 2018

No of pages
1 of 2

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Reg No 1973/003776/07
VAT Reg No 4350101004

Directors
B C Wallace (Managing)
R L Michael
J Naumburger*
*German

Regional Offices at:

Bloemfontein
Cape Town
Durban
East London
Pietermaritzburg
Port Elizabeth
Pretoria
Vereeniging

Festo (Pty.) Ltd.

Head Office, Johannesburg
22 - 26 Electron Ave. Isando
P.O.Box 255, 1600
Republic of South Africa
Phone +27(0)11-971-5500
Fax +27(0)11-974-2157

Your order 4500956808 of 23.10.2018

Deliver:
Shared Services West Wits Warehouse
Delivery for: Z# ENGINEERING CAMPUS
Delivery for: Ntombi
Mechanical Campus Kloof 7
Republic of South Africa

Deliver:
Shared Services West Wits Warehouse
Delivery for: 7# ENGINEERING CAMPUS
Delivery for: Ntombi
Mechanical Campus Kloof 7
Republic of South Africa

Description	Part number	Qty.	Net price per unit
Item 0010 600 MM NG4 Hose line with quick release couplings The high-pressure hose consists of three layers: The innermost layer is synthetic rubber, followed by a wire mesh and sheath of abrasion-resistant synthetic rubber. The quick coupling sockets are self-sealing when decoupled. Used with a coupling nipple, the coupling sockets form a tightly sealed connection. Only the face of the coupling is coated with oil during the coupling process. Coupling and decoupling are only permissible when the hose is de-pressurised. - Operating pressure 6 MPa (60 bar) - Max. permissible pressure 12 MPa (120 bar) - Temperature range -40 - + 125 °C - Min. bending radius 100 mm	152960	1	