Preliminary remark:

ege-com® Microduct Mono are especially designed to blow or pull in micro-, mini- or bundled- glass-fibre-cables, mechanically or in air stream. Alternatively you can pull or blow them into bigger cable protection pipes such as ege-com® Macroduct Mono or Multi.

Design: Solid wall- or coextruded pipes. Version di (direct install) or db (direct buried)

Material: PE-HD, with a low friction grooved inner layer or with special low friction inner coating for maximum blowing lengths.

Manufacturer certified according to DIN EN ISO 9001, DIN EN ISO 50001, DIN EN ISO 14001

The production of all necessary pipe-connectors is done in accordance with valid technical requirements. The pipes have to be stored and transported to the construction site in accordance with KRV guidelines.

Product: egeplast ege-com® Microduct Mono

 or equivalent

Manufacturer: egeplast international GmbH

 Robert-Bosch-Str. 7

 D-48268 Greven

 Tel.: +49.2575.9710-0

 Fax: +49.2575.9710-110

 e-mail: info@egeplast.de

 http://www.egeplast.de

Specification: egeplast ege-com® Microduct Mono

 Dimension \_\_\_\_\_\_\_\_mm, OD/ID \_\_\_\_\_

 Delivered as drums with a length of \_\_\_\_\_\_m

\_\_\_\_\_\_\_\_\_\_\_m to be delivered and installed professionally, according to DIN and relevant installation guidelines: \_\_\_\_\_\_\_\_\_\_\_\_€/m

**Connectors for ege-com® Microduct pipes**

Preliminary remark:

System-tested connector for the tensiled or detachable connection of egeplast ege-com® Microduct pipes; pressure-tight up to a minimum of 12 bar internal pressure

Version: di (direct install) or db (direct buried)

Product: egeplast ege-com® Microduct connector

 or equivalent

Manufacturer: egeplast international GmbH

 Robert-Bosch-Str. 7

 D-48268 Greven

 Tel.: +49.2575.9710-0

 Fax: +49.2575.9710-110

 e-mail: info@egeplast.de

 http://www.egeplast.de

Specification: egeplast ege-com® Microduct connector

 version \_\_\_\_\_\_\_\_mm

Delivery: ................. piece; Price: .............. €/piece; total: ............ €

Installation: ............. piece; Price: .............. €/piece; total: ............ €

**Endcaps for ege-com® Microduct pipes**

Preliminary remark:

System-tested endcaps for the tensile or detachable connection of egeplast ege-com® Microduct pipes; pressure-tight up to a minimum of 12 bar internal pressure

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Version: db (direct buried)

Product: egeplast ege-com® Microduct endcaps

 or equivalent

Manufacturer: egeplast international GmbH

 Robert-Bosch-Str. 7

 D-48268 Greven

 Tel.: +49.2575.9710-0

 Fax: +49.2575.9710-110

 e-mail: info@egeplast.de

 http://www.egeplast.de

Specification: egeplast ege-com® Microduct endcaps

 version \_\_\_\_\_\_\_\_mm

Delivery: ................. piece; Price: .............. €/piece; total: ............ €

Installation: ............. piece; Price: .............. €/piece; total: ............ €

**Reducer for** **ege-com® Microduct pipes**

Preliminary remark:

System-tested reducer for the tensile or detachable connection of egeplast ege-com® Microduct pipes; pressure-tight up to a minimum of 12 bar internal pressure

Version: di (direct install) or db (direct buried)

Product: egeplast ege-com® Microduct reducer

 or equivalent

Manufacturer: egeplast international GmbH

 Robert-Bosch-Str. 7

 D-48268 Greven

 Tel.: +49.2575.9710-0

 Fax: +49.2575.9710-110

 e-mail: info@egeplast.de

 http://www.egeplast.de

Specification: egeplast ege-com® Microduct reducer

 version \_\_\_\_\_\_\_\_mm

Delivery: ................. piece; Price: .............. €/piece; total: ............ €

Installation: ............. piece; Price: .............. €/piece; total: ............ €