

## Company data

Your adress :

Country :

Name :

Date :

Company:

## Product details

types of product

type of plastic processed

conductor Ø: min. \_\_\_\_\_ max. \_\_\_\_\_

conductor type : solid \_\_\_\_\_ stranded \_\_\_\_\_

insulation O.Ø: min. \_\_\_\_\_ max. \_\_\_\_\_

intended production speed: min. \_\_\_\_\_ max. \_\_\_\_\_

## General informations

Existing line : YES NO Existing tooling : YES NO

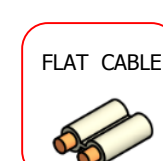
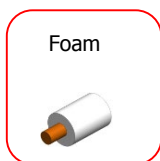
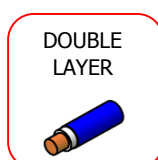
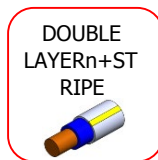
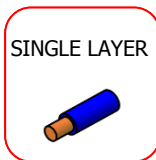
## Centring system

Self-centering / fixed

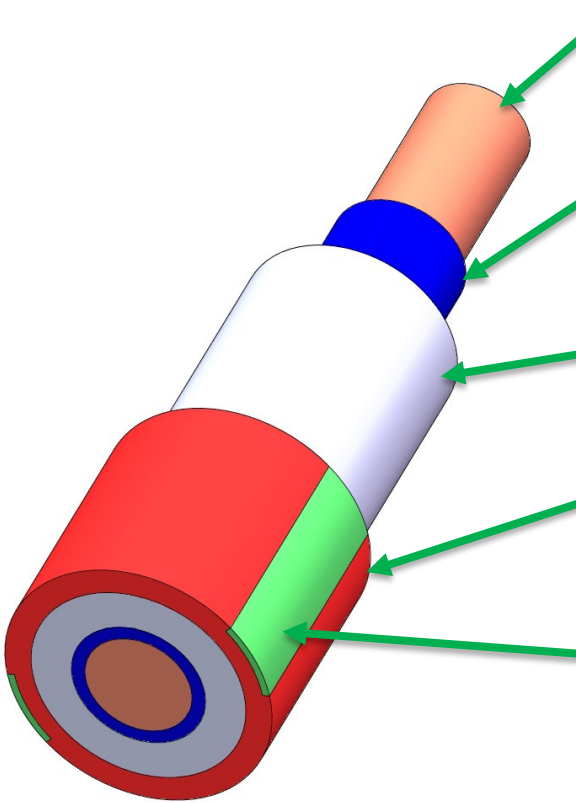
manually centered

micro-centered

## Product structure



**Product and extruders (cable or tube) :**



**cable or tube**

CONDUCTOR			
Ø MINI :			
Ø MAXI :			

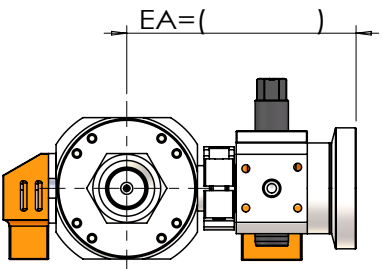
PRODUCT	Thickness :	EXTRUDER 1	
Ø MINI :	HFFR – PVC – PA – FEP – PE – XLPE – PEEK – LSOH - ....	TYPE :	Ø :Screw
Ø MAXI :			

PRODUCT	Thickness :	EXTRUDER 2	
Ø MINI :	HFFR – PVC – PA – FEP – PE – XLPE – PEEK – LSOH - ....	TYPE :	Ø :Screw
Ø MAXI :			

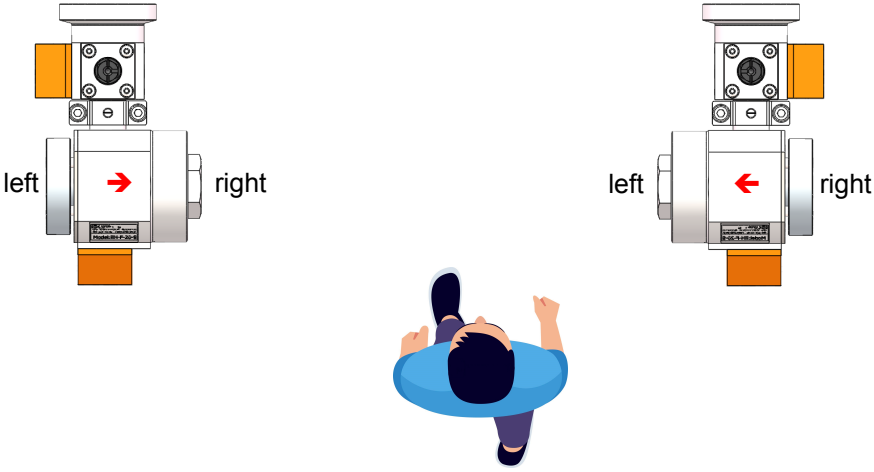
PRODUCT	Thickness :	EXTRUDER 1	
Ø MINI :	HFFR – PVC – PA – FEP – PE – XLPE – PEEK – LSOH - ....	TYPE :	Ø :Screw
Ø MAXI :			

PRODUCT	Thickness :	AUX.EXTRUDER	
% STRIPE :	HFFR – PVC – PA – FEP – PE – XLPE – PEEK – LSOH - ....	TYPE :	Ø :Screw
..... x STRIPE			

**EA distance**



**Working direction**



Note: working / wire running direction is determined by looking on the front of the extruder screw onto the crosshead

