

Technical Data Sheet E Series

Basic Info

KSF E	KSF E
140x1600-E76-100	140x1300-E76-100

Nominal length (mm)

1600 1300

Tube diameter (mm)

139,70 139,70

Weight (kg)

17,90 14,70

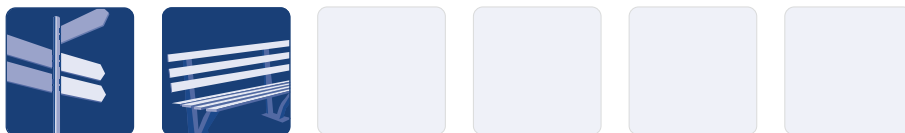
Item number

26160 25502

Construction

- Flange: GP240GH
- Coating: Hot-dip galvanized according to DIN EN ISO 1461
- Continuous welded helix

Applications



Accessories



Excenter Set-E76 / E80 / E90 / E100

Item No. 26810 / 26814 / 26813 / 26809



Reducer-E76-E60

Item No. 26821



Reducer-E76-E70

Item No. 26822



Cover Plate 2 mm-E76-E100

Item No. 26819



Cover Plate 8 mm-E76-E100

Item No. 26829



Attachment Screw E76-E100

Item No. 21837



Countersunk E76-E100

Item No. 26830



KSF E 140x1300-E76-100



Subject to technical change!

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Technical Data

	KSF E 140x1600-E76-100	KSF E 140x1300-E76-100
a Length (mm) (± 25 mm)	1620	1320
b Outer diameter (mm)	139,70	139,70
c Inner diameter (mm)	132,50	132,50
d Diameter setting* (mm)	100 90 80 76**	100 90 80 76**
e Depth setting (mm) (± 25 mm)	730 775 810 810	565 630 650 650
f Thread	3 x M12	3 x M12
g Pitch circle diameter (mm)	192	192
h Flange outer diameter (mm)	220	220
i Flange thickness (mm)	20	20

* The diameter setting (d) determines the depth setting (e)

**Tip for installation: To adjust the depth setting, it is recommended to fill in ballast or insert an accessory plate

