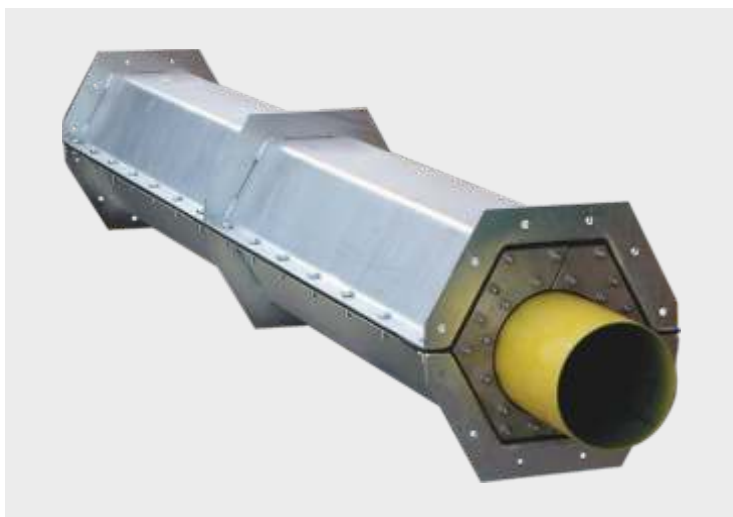


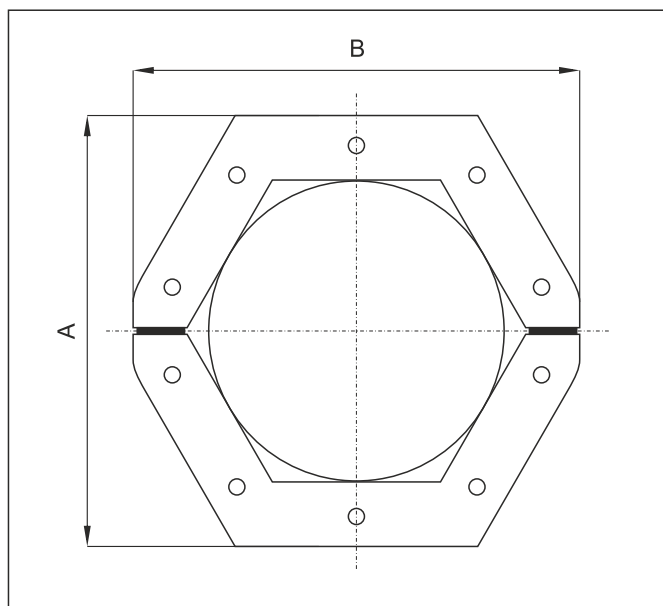
PATENTED



Split casing pipe with support ribs.

Split elbow.

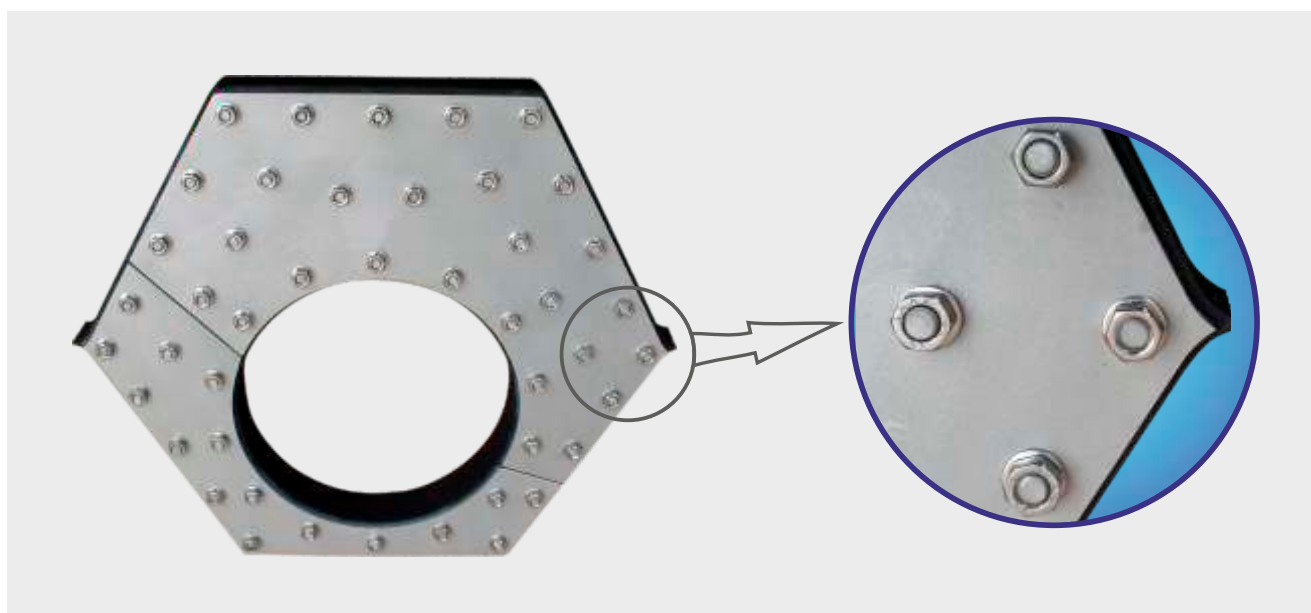
Intended to make a duct/casing round existing pipelines so other cables or pipes can be laid. Technical approval allows the use of Integral split casing pipes as a duct/protection for existing pipelines under the roads. Split pipes are made from Carbon Steel and galvanized according to the requirements and categories, EN ISO 12944-2:2001) or from stainless steel of different types. Made in lengths 2 m (DN 800 and bigger maximum length 1 m). Individual pieces are connected with special collar connections. It is necessary to use spacers. Special order only.



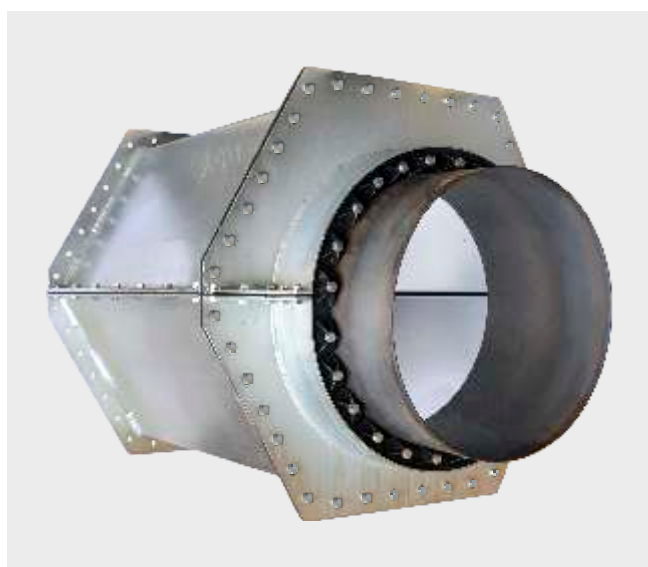
Specyfification guide chart.

Indicative nominal diameter [mm]	Wall Thickness stainless steel [mm]	Wall Thickness galvanized steel [mm]	A [mm]	B [mm]	Indicative nominal diameter [mm]	Wall Thickness stainless steel [mm]	Wall Thickness galvanized steel [mm]	A [mm]	B [mm]
125	3.0	4.0	215	215	400	3.0	4.0	515	540
150	3.0	4.0	245	250	500	4.0	6.0	620	660
200	3.0	4.0	305	320	600	5.0	6.0	735	780
250	3.0	4.0	365	380	800	5.0	8.0	940	1020
300	3.0	4.0	420	440	1000	6.0	8.0	1200	1300
350	3.0	4.0	470	490	1200	6.0	8.0	1380	1500

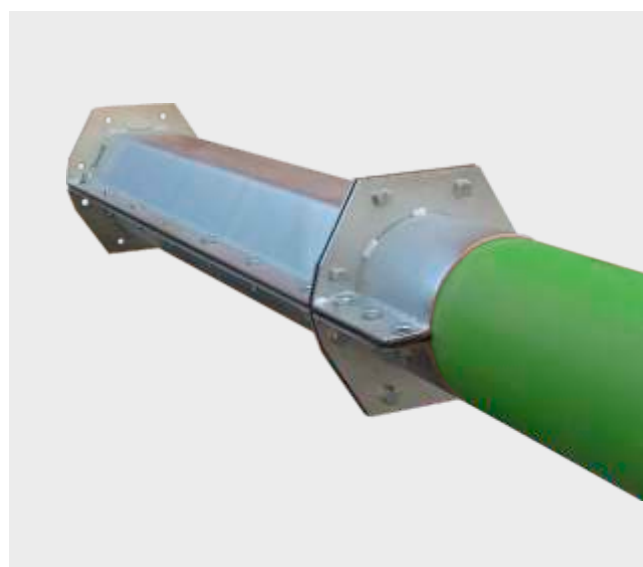
Other sizes available on request. All pipes special order only.



Ends of the pipe are sealed with the use of a hexagonal GP disk compression seals.



For sealing on the end of a casing with a pipe, using the help of link seals for sizes bigger than 800 DN.



With the help of the hexagonal split casing pipes you can make the existing casing pipe longer.