

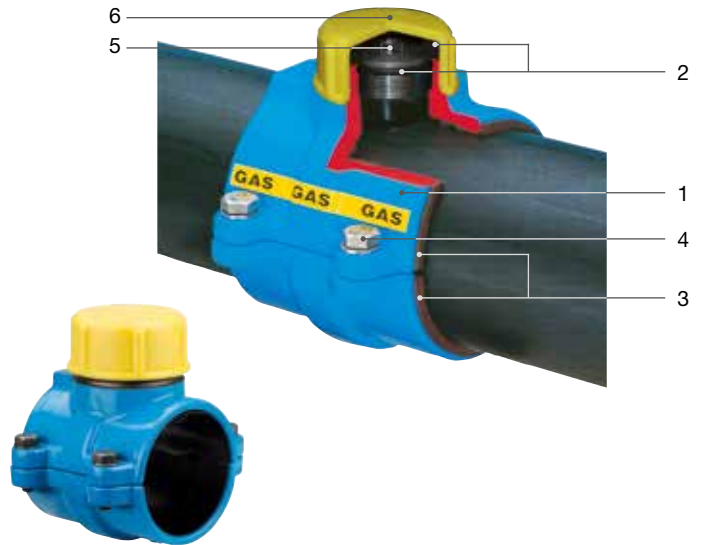
Haku pipe saddle

For bag positioning devices | Ø 90 – 280

Design features

- For **PE pipes** according to EN 1555-2 and DIN 8074
- The HAKU sealing system is the optimal sealing solution for borings on plastic pipes
- The HAKU seal is in full contact with the entire diameter of the PE pipe and is glued onto the saddle for ease of assembly
- Several concentric seals with increasing diameter surround the outlet, relieving pressure exerted upon the drill hole and protects it from deformation
- With cylindrical internal thread and external thread for bag positioning device – with stopper and cap

No. 5265



Material | technical features

- 1 **Saddle body** made of ductile iron, epoxy powder coated
- 2 **Seals** made of elastomer
- 3 **Rubber seals** of elastomer
- 4 **Bolts** (Molybdenum-coated) and **washers** made of stainless steel
- 5 **Stopper** - mounting square quadratic 22 mm
- 6 **Cap** - for covering the external thread

Order no.	Pipe Ø	MOP (PN)	Internal thread outlet ISO 228	External thread
			2"	2½"
5265	90	5		
	110			
	160			
	200			
	225			
	280			

Pipe Ø	Ød	H	L	L 1	Weight
90	57	82	150	110	3,70
110		92	170	120	4,60
160		118	230	120	7,70
200		137	282	120	6,30
225		150	310	120	9,50
280		178	377	180	12,60

Tightening torquesly

HAKU shut-off saddle assembly

Pipe Ø	Bolt dimensions	Tightening torque	
		Nm min.	Nm max.
90 – 110	M 10	50	60
160	M 12	60	70
200 – 225	M 14	70	80
280	M 16	80	90

