REMS Python

Doglegs on several levels.

Supply format

REMS Python Set. Oil-hydraulic pipe bender for dimensionally accurate bending of pipes up to 90°. Steel pipes EN 10255 Ø ⅜ – 2", multilayer composite tubes Ø 32 – 75 mm. Drive unit with back former supports, upper back former support with laterally adjustable back former support bearing plate, 2 back formers, bending formers St or V. In sturdy carrying case.

Description	Art.-No.	
Set St ⅜ + ½ + ¾ + 1 + 1¼"	590020	
Set St ½ + ¾ + 1 + 1¼ + 1½ + 2"	590021	
Set V 40 + 50 + 63 mm	590022	

Accessories

Description	Art.-No.	
Drive unit with back former supports and back formers	590000	
Slide piece Ø 75 mm (pack of 2)	590111	
Tripod	590150	
Carrying case with practical handles	590160	
Angle gauge for dimensionally accurate bending	590153	

Bending former for pipes Ø mm/inch	Bending radius[1] mm	Bending radius[2] mm	suitable for				
			St 10255	>			
St ⅜"	50		●				590051
St ½"	65		●				590052
St ¾"	85		●				590053
St 1"	100		●				590054
St 1¼"	150		●				590055
St 1½"	170		●				590056
St 2"	220		●				590057
V 32 mm	112	128		●			590061
V 40 mm	140	160		●			590058
V 50 mm	175	200		●			590059
V 63 mm	220	252		●			590060
V 75 mm	260	298		▲			590062

St 10255: Steel pipes (threaded pipes) EN 10255
V: multilayer composite pipes of the pressfitting systems
▲ 2 slide pieces Ø 75 mm (Art. No. 590111) required
[1] Bending radius mm on the inside of the bend (EN 10255)
[2] Bending radius mm at the neutral axis of the bend (DVGW VP 632)