



The Flexistrut Acoustic “S” Clip has many advantages:

- It is insulated
- It has a combination 8mm & 10mm Nut to allow for either size of threaded rod to be used.
- It can be used ‘as is’ for a ‘fixed point’
- It can be used with a ‘spacer’ so that it will become a ‘sliding point’

COES Australia recommends the Flexistrut - Acoustic “S” Series clip for coestherm pipe.

PART NO.	TO SUIT						BOX QTY
	Copper Pipe	Steel Pipe	Pressure PVC	DWV PVC Pipe	HDPE Pipe	PP_R Pipe	
S12-14	15CU						50
S19-21	20CU				20HDPE		50
S21-23		15NB	15NB				50
S20-25	25CU				25HDPE	25mm	50
S26-28		20NB	20NB				25
S32-35	32CU	25NB	25NB		32HDPE	32mm	25
S40-43	40CU	32NB	32NB	32PVC	40HDPE	40mm	25
S44-49		40NB	40NB		50HDPE		20
S50-56	50CU			50PVC		50mm	20
S57-62		50NB	50NB				20
S63-67	65CU				65HDPE	63mm	20
S67-70				65PVC			20
S74-80	80CU	65NB	65NB		80HDPE	75mm	20
S83-91		80NB	80NB	80PVC	90HDPE	90mm	20
S101-106	100CU						20
S108-114		100NB	100NB	100PVC	100HDPE	110mm	20
S125	125CU				125HDPE	125mm	20
S140-144		125NB	125NB				20
S152	150CU						20
S159-163			150NB	150PVC	150HDPE	160mm	20
S165-169		150NB					20

## TECHNICAL DATA

### RUBBER QUALITY:

- EPDM (without polymer mix)
- Shore hardness 45 5 ShoreA (DIN 53505)
- Compression set 30% (DIN 53517)
- Shore hardness change after aging 10 (DIN 53508)
- Resistance ozone cracking (DIN 53509)
- Temperature range -50C to +110C (DIN 53513)
- Flame test B2, (DIN 4102)

## FINISH: ZINC PLATED

