

INSULATING PIPE SUPPORTS

Supports for cold lines [Ref: CR type (SM07)]

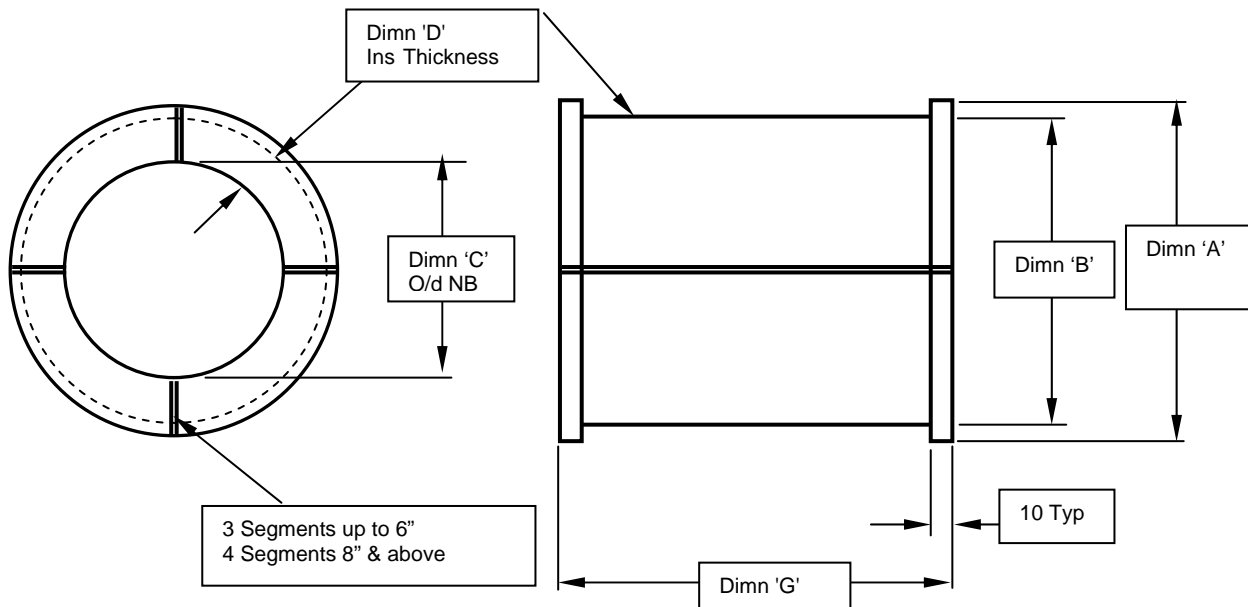


Table 1 CR type reference table

Part N°	Pipe NB	Clamp Size	'A'	'B'	'C'	'D'	'G'	N° Segments
CR2	2"	6"	180	168	60	54	305	3
CR3	3"	6"	180	168	89	40	305	3
CR4	4"	8"	230	220	114	53	315	3
CR6	6"	10"	285	273	168	53	330	3
CR8	8"	12"	345	324	219	52	325	4
CR10	10"	14"	376	356	273	41	315	4
CR12	12"	16"	426	406	324	41	325	4
CR14	14"	18"	480	457	356	51	420	4
CR16	16"	20"	530	508	406	51	430	4
CR18	18"	24"	630	610	457	76	430	4
CR20	20"	24"	630	610	508	51	430	4

The insulation block material ID, OD and length can be varied to include all dimensional requirements and can be supplied in two, three or four parts as required.

NOTES:

- Unless otherwise stated, all dimensions are in millimetres.
- Insulating blocks are constructed from *ASEplas* 1010 SWA material.
- The block material has a temperature range -200°C to +160°C continuous and the supports have an effective 'K' value of less than 0.5 W/m°C.
- The standard range loads are quoted at 25°C and should be derated linearly with temperature to 50% at +160°C.
- No reduction in strength occurs below +25°C.

