

PRODUCT

SNAP 200C
SNAP 250C
SNAP 315C

APPLICATION

S - Stack only

⚠ IMPORTANT The intumescent sleeve must not be altered or tampered with.

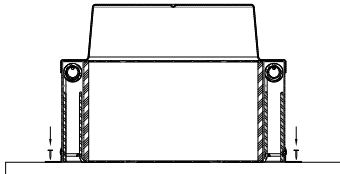
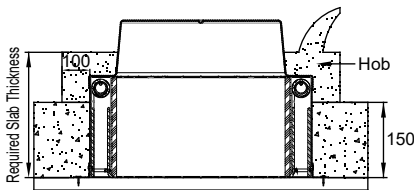
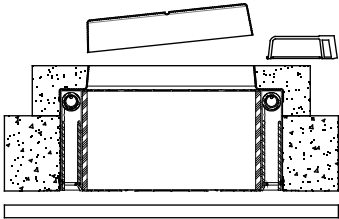
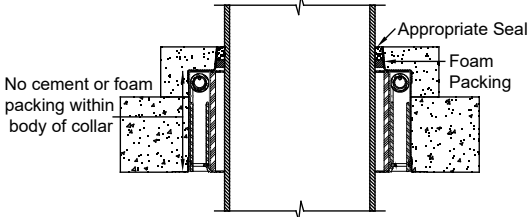
1	Inspect the collar to make sure it has not been damaged in transit and all components are present. Secure the collar to the formwork using attached brackets.	
2	Pour concrete. If the slab thickness is less than the required thickness listed in table 1 add an additional hob that extends at least 100mm from the edge of the collar and to a depth so that the total hob and slab thickness satisfy the requirements of table 1.	

Table 1

Collar	200C	250C	315C
Required Slab Thickness (mm)	150	230	250

3	Remove the formwork, remove the plastic covering the base of the collar and cut off the plastic top level with the top of the slab.	
4	Insert pipe and place backing rod in the gap between the pipe and the slab. Seal around pipe and top of the slab with an appropriate seal. See relevant product page on our website for tested systems (www.snapcollars.com.au).	
5	Inspect the collar to ensure no concrete is in the spring pockets or around the fusible links and springs. Ensure that there is no foreign material in the body of the collar and that the bottom of the collar is completely exposed to the compartment below.	