


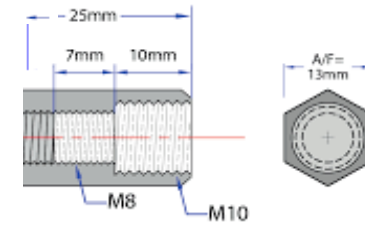
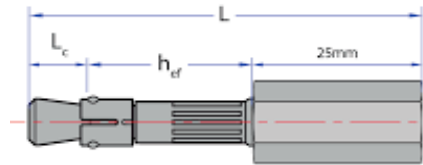
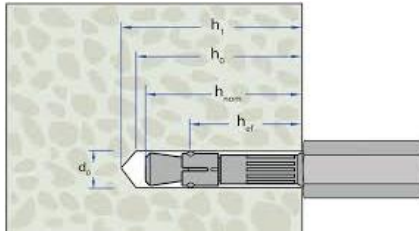
Nail In Socket Dual M8 And M10 Thread


 European Technical
 Assessment
 Multiple Use For
 Non-Structural
 Applications in Concrete




 ETN-11/0240
 Fire Resistant
 Classification R120
 Reaction To Fire Class A1

Nail In Socket Dual M8 And M10 Thread							
Part Number	Drill Diameter do	Hole Depth h1	Overall Length L	Effective Embedment Depth hef	M8 Internal Thread Length lth	M10 Thread Length lth	Across Flats A/F
NAS0625	6	35	58	25	7	10	13
NAS0630	6	40	63	30	7	10	13



Socket Cross Section

Dual M8 AND M10 Threaded Anchor Nail In Socket For Multiple Use In Non-Structural Concrete Applications
 Base Material: Concrete C12/15 - Concrete C20/25 To C50/60
 Cracked / Non-Cracked Concrete - Lightweight Suspended Ceilings

Information And Drawings Provided Are For Reference Only