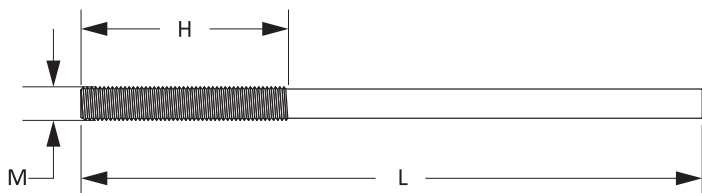


AC - ACM Barretta filettata zincata, con dado esagonale



SCHEDA TECNICA



M	diametro del filetto metrico
H	Lunghezza della parte filettata
L	Lunghezza totale della vite
N_k	Carico caratteristico a rottura per trazione
V_k	Carico caratteristico a rottura per taglio



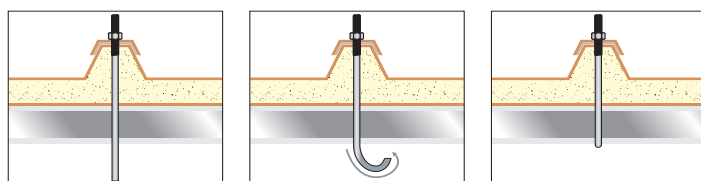
AC 03
con rondella: Acciaio Zincato e Polipropilene



AC 06
con rondella: Acciaio Zincato e Ruberoide



ACM 01 - ACM 11
con rondella: Acciaio Zincato
con guarnizione di espanso



Informazioni aggiuntive

Materiale:	Acciaio al carbonio classe 4.8
Rivestimento:	Zincata, 5 µm (esente CrVI)
Resistenza alla corrosione in nebbia salina (UNI ISO 9227):	48 h

SCHEDA TECNICA AC 01-02-03-06

Codice Articolo	M (mm)	N _k (kN)	V _k (kN)
AC 01			
AC 01 06 100	6	min 420,00	min 8,44
AC 01 06 120			
AC 01 06 150			
AC 01 06 200			
AC 01 06 250			
AC 01 06 300			
AC 01 06 400			
AC 02			
AC 02 07 200	7	min 420,00	min 8,44
AC 02 07 250			
AC 02 07 300			
AC 03			
AC 03 06 100	6	min 420,00	min 8,44
AC 03 06 120			
AC 03 06 150			
AC 03 06 200			
AC 03 06 250			
AC 03 06 300			
AC 03 06 400			
AC 06			
AC 06 06 100	6	min 420,00	min 8,44
AC 06 06 120			
AC 06 06 150			
AC 06 06 200			
AC 06 06 250			
AC 06 06 300			
AC 06 06 400			
AC 06 07 200	7	min 420,00	min 8,44
AC 06 07 250			
AC 06 07 300			

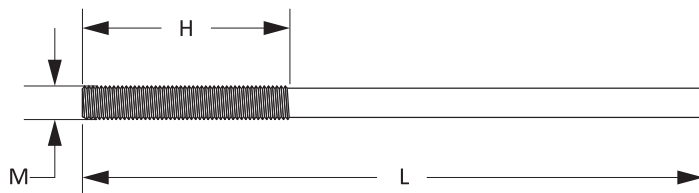
SCHEDA TECNICA ACM 01-11

Codice Articolo	M (mm)	N _k (kN)	V _k (kN)
ACM 01			
ACM 01 06 100	6	min 420,00	min 8,44
ACM 01 06 120			
ACM 01 06 150			
ACM 01 06 200			
ACM 01 06 250			
ACM 01 06 300			
ACM 01 06 400			
ACM 11			
ACM 11 07 200	7	min 420,00	min 8,44
ACM 11 07 250			
ACM 11 07 300			

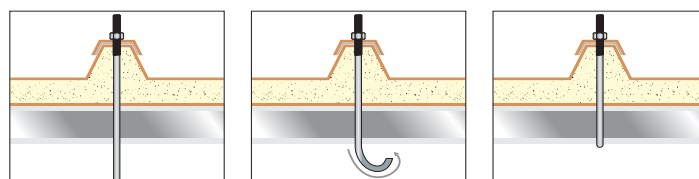
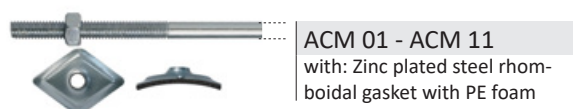
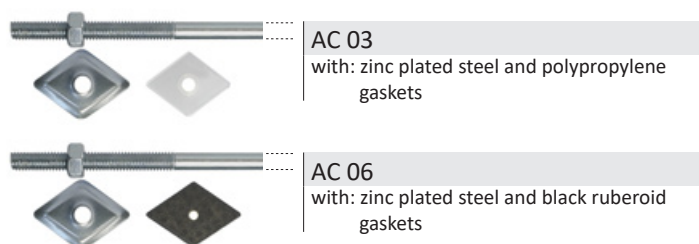
AC - ACM Zinc plated steel bar, with zinc plated hexagonal nut



TECHNICAL DATA SHEET



M	diameter of the metric thread
H	Threaded length
L	Overall screw length
N_k	Characteristic breaking tensile load
V_k	Characteristic breaking shear load



Additional information	
Material:	Carbon steel, class 4.8
Coating:	Zinc plated, 5 µm (CrVI free)
Corrosion resistance in salt spray (UNI ISO 9227):	48 h

TECHNICAL DATA OF AC 01-02-03-06

Item code	M (mm)	N _k (kN)	V _k (kN)
AC 01			
AC 01 06 100	6	min 420,00	min 8,44
AC 01 06 120			
AC 01 06 150			
AC 01 06 200			
AC 01 06 250			
AC 01 06 300			
AC 01 06 400			
AC 02			
AC 02 07 200	7	min 420,00	min 8,44
AC 02 07 250			
AC 02 07 300			
AC 03			
AC 03 06 100	6	min 420,00	min 8,44
AC 03 06 120			
AC 03 06 150			
AC 03 06 200			
AC 03 06 250			
AC 03 06 300			
AC 03 06 400			
AC 06			
AC 06 06 100	6	min 420,00	min 8,44
AC 06 06 120			
AC 06 06 150			
AC 06 06 200			
AC 06 06 250			
AC 06 06 300			
AC 06 06 400			
AC 06 07 200	7	min 420,00	min 8,44
AC 06 07 250			
AC 06 07 300			

TECHNICAL DATA OF ACM 01-11

Item code	M (mm)	N _k (kN)	V _k (kN)
ACM 01			
ACM 01 06 100	6	min 420,00	min 8,44
ACM 01 06 120			
ACM 01 06 150			
ACM 01 06 200			
ACM 01 06 250			
ACM 01 06 300			
ACM 01 06 400			
ACM 11			
ACM 11 07 200	7	min 420,00	min 8,44
ACM 11 07 250			
ACM 11 07 300			