



MAHE



MARE



MARI



TALA



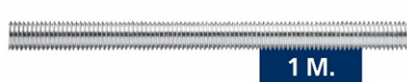
MAMH



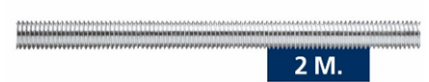
ABE-RM



VR-SE



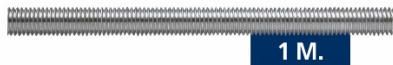
RV - ZN



RV - 2M



RV - ZN 8.8

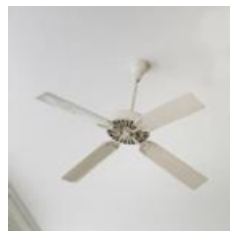


RV - A2

CARACTERISTIQUES

- Polyvalence des métriques et des composants.
- Pour supports de suspension avec écrous et rondelles.
- Finitions zinc ou acier inoxydable.

EXEMPLES D'APPLICATION



2.4 TALA

Cheville laiton



Propriétés



Laiton

Dimensions

CODE	Dimension	Longueur	d ₀	h ₁	h _{ef} = h _{nom}	h _{min}	Charge Maximale Recommandée
	[mm]						
TALA532	W5/32	16	5	20	16	25	60
TALAM04	M4	16	5	20	16	25	60
TALAM05	M5	18	6	22	18	30	70
TALAM06	M6	23	8	28	23	35	100
TALAM08	M8	28	10	33	28	40	150
TALAM10	M10	34	12	40	34	45	210
TALAM12	M12	38	15	45	38	50	320

PLAN

