

DADI A RIBADIRE

RIVET BUSHES

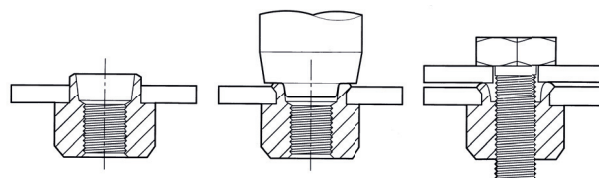
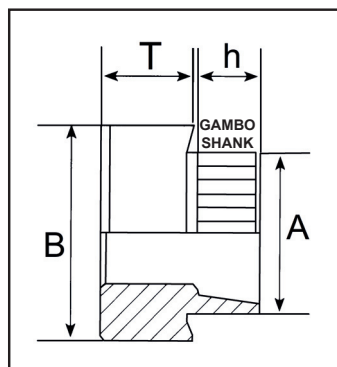
RUNDEINNIETMUTTERN

ÉCROUS À ÉVASER

TUERCAS A REMACHAR

ARB	ACCIAIO ZINCATO
	ZINC PLATED STEEL
	STAHL VERZINKT
	ACIER ZINGUÉ
	ACERO CINCADO

ARBS	ACCIAIO INOX
	STAINLESS STEEL
	EDELSTAHL
	INOX
	INOX



Caratteristiche e Dimensioni / Specifications and Dimensions				
Filetto per passo Thread Size x Pitch	A	B	T	Foro / Hole Size +0.1
M2.5x0.45 / M3x0.5	5.82	7.91	3.21	5.9
M 4 x 0.7	6.91	9.61	3.81	6.95
M5 x 0.8	8.32	11.2	4.42	8.35
M6 x 1	9.51	12.7	5.71	9.65
M8 x 1.25	13.1	15.9	6.42	13.2
M 10 x 1.5	15.5	19.1	7.61	15.6
M 12 x 1.75	19.5	25.4	10.2	19.6

h Cod. Gambo Shank Code	001	003	004	006	008	010	012	013	014	016	018	019	020	022	023	024	026
Spess. Lamiera Sheet thickness	0.5-0.6	0.7-0.8	0.9-1.0	1.1-1.3	1.4-1.6	1.7-1.9	2.0-2.2	2.3-2.5	2.6-2.8	2.9-3.1	3.2-3.4	3.5-3.7	3.8-4.0	4.1-4.3	4.4-4.6	4.7-4.9	5.0-5.9

Filetto in pollici a richiesta - Dimensions in inches available on demand - Zöllige Gewinde auf Anfrage lieferbar - Filetage en pouces sur demande - Rosca en pulgadas bajo demanda

			ARB	ARBS
Filetto x passo Thread Size x Pitch	Spessore lamiera Sheet thickness	h Cod. Gambo Shank Code	Codice Code	Codice Code
M2.5 x 0.45	0.5-0.6	001	15ARB025001	15ARBS025001
	0.7-0.8	003	15ARB025003	15ARBS025003
	0.9-1.0	004	15ARB025004	15ARBS025004
	1.1-1.3	006	15ARB025006	15ARBS025006
	1.4-1.6	008	15ARB025008	15ARBS025008
	1.7-1.9	010	15ARB025010	15ARBS025010
	2.0-2.2	012	15ARB025012	15ARBS025012
	2.3-2.5	013	15ARB025013	15ARBS025013
	2.6-2.8	014	15ARB025014	15ARBS025014
	2.9-3.1	016	15ARB025016	15ARBS025016
	3.2-3.4	018	15ARB025018	15ARBS025018
	3.5-3.7	019	15ARB025019	15ARBS025019
	3.8-4.0	020	15ARB025020	15ARBS025020
	4.1-4.3	022	15ARB025022	15ARBS025022
	4.4-4.6	023	15ARB025023	15ARBS025023
	4.7-4.9	024	15ARB025024	15ARBS025024
	5.0-5.9	026	15ARB025026	15ARBS025026

			ARB	ARBS
Filetto x passo Thread Size x Pitch	Spessore lamiera Sheet thickness	h Cod. Gambo Shank Code	Codice Code	Codice Code
M3 x 0.5	0.5-0.6	001	15ARB03001	15ARBS03001
	0.7-0.8	003	15ARB03003	15ARBS03003
	0.9-1.0	004	15ARB03004	15ARBS03004
	1.1-1.3	006	15ARB03006	15ARBS03006
	1.4-1.6	008	15ARB03008	15ARBS03008
	1.7-1.9	010	15ARB03010	15ARBS03010
	2.0-2.2	012	15ARB03012	15ARBS03012
	2.3-2.5	013	15ARB03013	15ARBS03013
	2.6-2.8	014	15ARB03014	15ARBS03014
	2.9-3.1	016	15ARB03016	15ARBS03016
	3.2-3.4	018	15ARB03018	15ARBS03018
	3.5-3.7	019	15ARB03019	15ARBS03019
	3.8-4.0	020	15ARB03020	15ARBS03020
	4.1-4.3	022	15ARB03022	15ARBS03022
	4.4-4.6	023	15ARB03023	15ARBS03023
	4.7-4.9	024	15ARB03024	15ARBS03024
	5.0-5.9	026	15ARB03026	15ARBS03026

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			ARB	ARBS				ARB	ARBS
Filetto x passo Thread Size x Pitch	Spessore lamiera Sheet thickness	h Codice gambo Shank code	Codice Code	Codice Code	Filetto x passo Thread Size x Pitch	Spessore lamiera Sheet thickness	h Codice gambo Shank code	Codice Code	Codice Code
M4 x 0.7	0.5-0.6	001	15ARB04001	15ARBS04001	M8 x 1.25	0.5-0.6	001	15ARB08001	15ARBS08001
	0.7-0.8	003	15ARB04003	15ARBS04003		0.7-0.8	003	15ARB08003	15ARBS08003
	0.9-1.0	004	15ARB04004	15ARBS04004		0.9-1.0	004	15ARB08004	15ARBS08004
	1.1-1.3	006	15ARB04006	15ARBS04006		1.1-1.3	006	15ARB08006	15ARBS08006
	1.4-1.6	008	15ARB04008	15ARBS04008		1.4-1.6	008	15ARB08008	15ARBS08008
	1.7-1.9	010	15ARB04010	15ARBS04010		1.7-1.9	010	15ARB08010	15ARBS08010
	2.0-2.2	012	15ARB04012	15ARBS04012		2.0-2.2	012	15ARB08012	15ARBS08012
	2.3-2.5	013	15ARB04013	15ARBS04013		2.3-2.5	013	15ARB08013	15ARBS08013
	2.6-2.8	014	15ARB04014	15ARBS04014		2.6-2.8	014	15ARB08014	15ARBS08014
	2.9-3.1	016	15ARB04016	15ARBS04016		2.9-3.1	016	15ARB08016	15ARBS08016
	3.2-3.4	018	15ARB04018	15ARBS04018		3.2-3.4	018	15ARB08018	15ARBS08018
	3.5-3.7	019	15ARB04019	15ARBS04019		3.5-3.7	019	15ARB08019	15ARBS08019
	3.8-4.0	020	15ARB04020	15ARBS04020		3.8-4.0	020	15ARB08020	15ARBS08020
	4.1-4.3	022	15ARB04022	15ARBS04022		4.1-4.3	022	15ARB08022	15ARBS08022
	4.4-4.6	023	15ARB04023	15ARBS04023		4.4-4.6	023	15ARB08023	15ARBS08023
	4.7-4.9	024	15ARB04024	15ARBS04024		4.7-4.9	024	15ARB08024	15ARBS08024
M5 x 0.8	5.0-5.9	026	15ARB04026	15ARBS04026	M10 x 1.5	5.0-5.9	026	15ARB08026	15ARBS08026
	0.5-0.6	001	15ARB05001	15ARBS05001		0.5-0.6	001	15ARB10001	15ARBS10001
	0.7-0.8	003	15ARB05003	15ARBS05003		0.7-0.8	003	15ARB10003	15ARBS10003
	0.9-1.0	004	15ARB05004	15ARBS05004		0.9-1.0	004	15ARB10004	15ARBS10004
	1.1-1.3	006	15ARB05006	15ARBS05006		1.1-1.3	006	15ARB10006	15ARBS10006
	1.4-1.6	008	15ARB05008	15ARBS05008		1.4-1.6	008	15ARB10008	15ARBS10008
	1.7-1.9	010	15ARB05010	15ARBS05010		1.7-1.9	010	15ARB10010	15ARBS10010
	2.0-2.2	012	15ARB05012	15ARBS05012		2.0-2.2	012	15ARB10012	15ARBS10012
	2.3-2.5	013	15ARB05013	15ARBS05013		2.3-2.5	013	15ARB10013	15ARBS10013
	2.6-2.8	014	15ARB05014	15ARBS05014		2.6-2.8	014	15ARB10014	15ARBS10014
	2.9-3.1	016	15ARB05016	15ARBS05016		2.9-3.1	016	15ARB10016	15ARBS10016
	3.2-3.4	018	15ARB05018	15ARBS05018		3.2-3.4	018	15ARB10018	15ARBS10018
	3.5-3.7	019	15ARB05019	15ARBS05019		3.5-3.7	019	15ARB10019	15ARBS10019
	3.8-4.0	020	15ARB05020	15ARBS05020		3.8-4.0	020	15ARB10020	15ARBS10020
	4.1-4.3	022	15ARB05022	15ARBS05022		4.1-4.3	022	15ARB10022	15ARBS10022
	4.4-4.6	023	15ARB05023	15ARBS05023		4.4-4.6	023	15ARB10023	15ARBS10023
M6 x 1	4.7-4.9	024	15ARB05024	15ARBS05024	M12 x 1.75	4.7-4.9	024	15ARB10024	15ARBS10024
	5.0-5.9	026	15ARB05026	15ARBS05026		5.0-5.9	026	15ARB10026	15ARBS10026
	0.5-0.6	001	15ARB06001	15ARBS06001		0.5-0.6	001	15ARB12001	15ARBS12001
	0.7-0.8	003	15ARB06003	15ARBS06003		0.7-0.8	003	15ARB12003	15ARBS12003
	0.9-1.0	004	15ARB06004	15ARBS06004		0.9-1.0	004	15ARB12004	15ARBS12004
	1.1-1.3	006	15ARB06006	15ARBS06006		1.1-1.3	006	15ARB12006	15ARBS12006
	1.4-1.6	008	15ARB06008	15ARBS06008		1.4-1.6	008	15ARB12008	15ARBS12008
	1.7-1.9	010	15ARB06010	15ARBS06010		1.7-1.9	010	15ARB12010	15ARBS12010
	2.0-2.2	012	15ARB06012	15ARBS06012		2.0-2.2	012	15ARB12012	15ARBS12012
	2.3-2.5	013	15ARB06013	15ARBS06013		2.3-2.5	013	15ARB12013	15ARBS12013
	2.6-2.8	014	15ARB06014	15ARBS06014		2.6-2.8	014	15ARB12014	15ARBS12014
	2.9-3.1	016	15ARB06016	15ARBS06016		2.9-3.1	016	15ARB12016	15ARBS12016
	3.2-3.4	018	15ARB06018	15ARBS06018		3.2-3.4	018	15ARB12018	15ARBS12018
	3.5-3.7	019	15ARB06019	15ARBS06019		3.5-3.7	019	15ARB12019	15ARBS12019
	3.8-4.0	020	15ARB06020	15ARBS06020		3.8-4.0	020	15ARB12020	15ARBS12020
	4.1-4.3	022	15ARB06022	15ARBS06022		4.1-4.3	022	15ARB12022	15ARBS12022
	4.4-4.6	023	15ARB06023	15ARBS06023		4.4-4.6	023	15ARB12023	15ARBS12023
	4.7-4.9	024	15ARB06024	15ARBS06024		4.7-4.9	024	15ARB12024	15ARBS12024
	5.0-5.9	026	15ARB06026	15ARBS06026		5.0-5.9	026	15ARB12026	15ARBS12026