



## BOULONS ET VIS

Acton



### VIS SANS TETE

Vis sans tête six pans creux bout cuvette INOX A2 - DIN 916 - ISO 4029

Code	Réf	Cdt	Dim.
W569276	62207	100	4X4mm
W569277	62207	100	4X5mm
W569278	62207	100	4X6mm
W569279	62207	100	4X8mm
W569280	62207	100	4X10mm
W569281	62207	100	4X12mm
W569282	62207	100	4X16mm
W569283	62207	100	4X20mm
W569284	62207	100	4X25mm
W569285	62207	100	4X30mm
W569286	62207	100	4X35mm
W569287	62207	100	4X40mm
W569288	62207	100	5X4mm
W569289	62207	100	5X5mm
W569290	62207	100	5X6mm
W569291	62207	100	5X8mm
W569292	62207	100	5X10mm
W569293	62207	100	5X12mm
W569294	62207	100	5X16mm
W569295	62207	100	5X20mm
W569297	62207	100	5X25mm
W569298	62207	100	5X30mm
W569299	62207	100	5X35mm
W569300	62207	100	5X40mm
W569301	62207	100	5X45mm
W569302	62207	100	5X50mm
W569303	62207	100	6X5mm
W569304	62207	100	6X6mm
W569305	62207	100	6X8mm
W569306	62207	100	6X10mm
W569307	62207	100	6X12mm
W569308	62207	100	6X16mm
W569309	62207	100	6X20mm
W569310	62207	100	6X25mm
W569311	62207	100	6X30mm
W569312	62207	100	6X35mm
W569313	62207	100	6X40mm
W569314	62207	100	6X45mm
W569315	62207	100	6X50mm
W569316	62207	100	6X60mm
W569317	62207	100	8X6mm
W569318	62207	100	8X8mm
W569319	62207	100	8X10mm
W569320	62207	100	8X12mm
W569321	62207	100	8X16mm
W569322	62207	100	8X20mm
W569323	62207	100	8X25mm
W569324	62207	100	8X30mm
W569325	62207	100	8X35mm
W569326	62207	100	8X40mm

### VIS SANS TETE

Code	Réf	Cdt	Dim.
W569327	62207	100	8X45mm
W569328	62207	100	8X50mm
W569329	62207	100	8X60mm
W569330	62207	100	8X70mm
W569331	62207	100	10X8mm
W569332	62207	100	10X10mm
W569333	62207	100	10X12mm
W569334	62207	100	10X16mm
W569335	62207	100	10X20mm
W569336	62207	100	10X25mm
W569337	62207	100	10X30mm
W569338	62207	100	10X35mm
W569339	62207	100	10X40mm
W569340	62207	100	10X45mm
W569341	62207	100	10X50mm
W569342	62207	100	10X60mm
W569343	62207	50	12X10mm
W569344	62207	50	12X12mm
W569345	62207	50	12X16mm
W569346	62207	50	12X20mm
W569347	62207	50	12X25mm
W569348	62207	50	12X30mm
W569349	62207	50	12X35mm
W569350	62207	50	12X40mm
W569351	62207	50	12X45mm
W569352	62207	50	12X50mm
W569353	62207	50	12X60mm
W569354	62207	50	12X70mm
W569355	62207	50	12X80mm
W569356	62207	25	14X20mm
W569357	62207	25	14X25mm
W569358	62207	25	14X30mm
W569359	62207	25	14X35mm
W569360	62207	25	14X40mm
W569362	62207	25	14X50mm
W569363	62207	25	14X60mm
W569364	62207	25	14X70mm
W569365	62207	25	14X80mm
W569366	62207	25	16X16mm
W569367	62207	25	16X20mm
W569368	62207	25	16X25mm
W569369	62207	25	16X30mm
W569370	62207	25	16X35mm
W569371	62207	25	16X40mm
W569372	62207	25	16X45mm
W569373	62207	25	16X50mm
W569374	62207	25	16X60mm
W569375	62207	25	16X70mm
W569376	62207	25	16X80mm
W569377	62207	25	16X100mm
W569378	62207	25	20X20mm
W569379	62207	25	20X25mm
W569380	62207	25	20X30mm
W569381	62207	25	20X35mm
W569382	62207	25	20X40mm
W569383	62207	25	20X50mm
W569384	62207	25	20X60mm
W569385	62207	25	20X70mm
W569386	62207	25	20X80mm
W569387	62207	25	20X100mm

## ECROUS

Acton



### ECROU HEXAGONAL

Ecrou hexagonal- INOX A2 - DIN 934

Code	Réf	Cdt	Dim.
W2083171	62601	500	1,6mm
W2083172	62601	500	2mm
W2083173	62601	500	2,5mm
W026050	62601	200	3mm
W2083174	62601	200	3,5mm
W026051	62601	200	4mm
W026052	62601	200	5mm
W026053	62601	200	6mm
W2083175	62601	200	7mm
W026054	62601	200	8mm
W026055	62601	100	10mm
W026056	62601	100	12mm
W026057	62601	50	14mm
W026058	62601	50	16mm
W026059	62601	50	18mm
W026060	62601	25	20mm
W026061	62601	25	22mm
W026062	62601	25	24mm
W026063	62601	10	27mm
W026064	62601	10	30mm
W2083176	62601	10	33mm
W2083177	62601	10	36mm
W2083178	62601	10	39mm
W2083179	62601	5	42mm
W2083180	62601	5	45mm
W2083181	62601	5	48mm
W2083182	62601	5	52mm

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### ECROU HEXAGONAL INDESSE- RABLE

Ecrou hexagonal indesserrables avec bague nylon INOX A2 - DIN 985

Code	Réf	Cdt	Dim.
W2083183	62602	500	2,5mm
W042456	62602	200	3mm
W042457	62602	200	4mm
W042458	62602	200	5mm
W042459	62602	200	6mm
W042460	62602	200	8mm
W042461	62602	100	10mm
W042462	62602	100	12mm
W042463	62602	50	14mm
W042464	62602	50	16mm
W042465	62602	50	18mm
W042466	62602	25	20mm
W2083184	62602	25	22mm
W2083185	62602	25	24mm
W2083186	62602	10	27mm
W2083187	62602	10	30mm
W2083188	62602	10	33mm