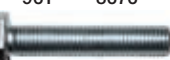


Viteria ad alta resistenza

Hi-tensile strength screws and nuts

VITI TESTA ESAGONALE HEX HEAD SCREWS

	UNI	DIN	ISO	
8.8	5737	931	4014	●
10.9	5737	931	4014	●
12.9	5737	931	4014	●
				
8.8	5738	960	8765	●
10.9	5738	960	8765	●
				
8.8	5739	933	4017	●
10.9	5739	933	4017	●
12.9	5739	933	4017	●
				
8.8	5740	961	8676	●
10.9	5740	961	8676	●
				
10.9	5712	6914	EN14399	●
				

DADI AUTOBLOCCANTI SELF LOCKING NUTS

	UNI	DIN	ISO	
8/6S	7473	982	7040	●
10/8G	7473	982	7040	●
			passo grosso course pitch	
8/6S	7473	982	10512	●
10/8G	7473	982	10512	●
			passo fine fine pitch	
8/6S	7474	985	10511	●
10/8G	7474	985	10511	●
			passo grosso course pitch	
8/6S	7474	985	10513	●
10/8G	7474	985	10513	●
			passo fine fine pitch	
8		980		●
10		980		●
				
				

DADI TRIBLOCK
TRIBLOCK NUTS

VITI TESTA CILINDRICA CON CAVA ESAGONALE SOCKET HEAD CAP SCREWS

	UNI	DIN	ISO	
8.8	ex 5931	ex 912	4762	●
8.8	ex 5932	ex 912	4762	●
				
10.9	ex 5931	ex 912	4762	●
12.9	ex 5931	ex 912	4762	●
				
8.8		6912		●
				
8.8	9327	7984		●
				

VITI TESTA SVASATA PIANA CON CAVA ESAGONALE COUNTERSUNK HEAD SOCKET SCREWS

	UNI	DIN	ISO	
8.8	ex 5933	ex 7991	10642	●
10.9	ex 5933	ex 7991	10642	●
				

VITI TESTA CILINDRICA BOMBATA CON CAVA ESAGONALE BUTTON HEAD SOCKET SCREWS

	UNI	DIN	ISO	
10.9			7380	●
				

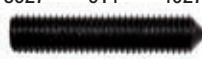
RONDELLE WASHERS

	UNI	DIN	ISO	
HV100	6592	125/A	7089/7091	●
				
			GEOMET	●
HV100	6593	9021	7093/7094	●
				
			GEOMET	●
HV430	1751	127/B		●
				
HV350	8842	6798 A/J		●
				
HV430		7980		●
				

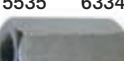
RONDELLE ELASTICHE ONDULATE WAVE SPRING WASHERS

	UNI	DIN	ISO	
HV430	9192A	137A		●
HV430	9192B	137B		●
				

GRANI CAVA ESAGONALE HEXAGON SOCKET SET SCREWS

	UNI	DIN	ISO	
45H	5923	913	4026	●
				
45H	5927	914	4027	●
				
45H	5929	916	4029	●
				
45H	5925	915	4028	●
				

DADI ESAGONALI HEX NUTS

	UNI	DIN	ISO	
10	5713	6915	EN14399	●
				
8/6S	5587		4033	●
10/8G	5587		4033	●
			passo grosso course pitch	
8/6S	5587		8674	●
10/8G	5587		8674	●
			passo fine fine pitch	
8/6S	5588	934	4032	●
10/8G	5588	934	4032	●
			passo grosso course pitch	
			GEOMET	●
8/6S	5588	934	8673	●
10/8G	5588	934	8673	●
			passo fine fine pitch	
			GEOMET	●
04	5589	936	4035	●
05	5589	936	4035	●
			passo grosso course pitch	
04	5589	936	8675	●
05	5589	936	8675	●
			passo fine fine pitch	
10	5535	6334		●
				
ANSI				
UNC		B18 2.2		●
				
UNF		B18 2.2		●
				