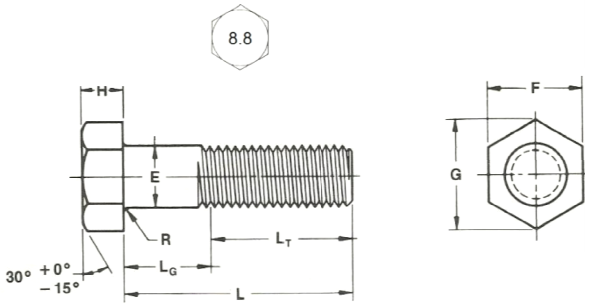
HEX BOLTS DIN 931/933 8.8 .



MATERIAL:SAE 1045

MECHANICAL REQUIREMENTS:

Grade	Proof load N/mm^2	Tensile	Yield	Elongation (%)	Reduction (%)	Hardness Rockwell
8.8	600-580	830-800	660-640	12min	52min	$\leq M16$ C32-C22
						$> M16$ C34-C23

DIMENSIONS:

Nomimal Size	E	F	G	H	Lt		
	Body Dia	Width Acroos Flats	Width Acroos Corners	Height	Thread Length		
	Max	Min	Min	Min	L<125	125<L<200	*L>200*
M10-1.5	10	17	18.72	6.4	26	32	45
M12-1.75	12	19	20.88	7.5	30	36	49
M14-2	14	22	23.91	8.8	34	40	53
M16-2	16	24	26.17	10	38	44	57
M18-2.5	18	27	29.56	11.5	42	48	61
M20-2.5	20	30	32.95	12.5	46	52	65
M22-2.5	22	32	35.03	14	50	56	69
M24-3	24	36	39.55	15	54	60	73
M27-3	27	41	45.20	17	60	66	79
M30-3.5	30	46	50.85	18.7	66	72	85
M33-3.5	33	50	55.37	21	72	78	91
M36-4	36	55	60.79	22.5	78	84	97
M39-4	39	60	66.44	25	84	90	103
M42-4.5	42	65	71.30	26	90	96	109

FINISH AND COATING:black,black oxcide,yellow/white zinc,hot dip galvanized.

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