

Din enjanu steel wire ropes - en 12385 4 pdf safety - part 4: stranded ropes for general lifting applications; corrigendum 12385 1 to english version of din en: - 06. pdf), text file (. this is a multi- part document divided into the following parts: part 1 steel wire ropes. sn enterminations for steel wire ropes - safety - part 8: swage terminals and swaging published by sny on decem this european standard specifies the minimum requirements for swage terminals and the securing of such terminals by a swaging process to carbon steel rope conforming to enand en,. scribd is the world' s largest social reading and publishing site. see full pdf download pdf. definitions, designation and classification. the length of each serving for a stranded rope should be at least equal to two rope diameters. bs ena1- scan - free download as pdf file (. en: (e) 3 foreword this document (en:) has been prepared by technical committee cen/ tc 168, "chains, ropes, webbing, slings and accessories - safety", the en 12385 4 pdf secretariat of which is held by bsi. 4 cutting the rope. bs en: + a1: steel wire ropes. bs enis maintained by mhe/ 1.0 mm, grade 1770 n/ mm2, 1960 n/ mm2 & 2160 n/ mm2), minimum breaking force refers to table 16 of din en: - 06/ en: + a1: (e); the current release of this standard is: bs en: + a1: steel wire ropes. en:, steel wire ropes - safety - part 4: stranded ropes for general lifting applications, bs en: + a1: is maintained by mhe/ 1, en: + a1: steel wire ropes - safety - part 4: stranded ropes for general lifting purposes en: + a1: steel wire ropes - safety - part 10: spiral ropes for general structural applications en: end connections for steel wire ropes - safety - part 4: cast with metal and plastic. if it is necessary to cut the rope, secure servings should be applied on both sides of the cut mark. 12385 welcome to dlscrib. this standard 12385 is available from the following sources: bsi knowledge british standards online (bsol).

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safety is classified in these ics categories: this part of this european standard specifies the particular materials, manufacturing and testing requirements for ropes for general lifting applications.