

六角穴付ボルト

—三価クロメート—

CADデータフォルダ名: 35_Screws

RoHS CBE diagrams and material specifications (SCM435, trivalent chrome, HRC32-39, strength 10.9).

Table with columns MxP, A, E, B for CBE screws.

Strength classification is based on tensile strength. Example 10.9: Yield point or minimum tensile strength is 90% of the value.

Reference: Dimension for hex socket cap screw hole and hole pitch R1777

Main table for CBE screws with columns for Type, M-L, length, and unit prices.

Main table for CBE screws (continued) with columns for Type, M-L, length, and unit prices.

Main table for CBE screws (continued) with columns for Type, M-L, length, and unit prices.

Order form for CBE4-10 showing type, delivery date, and stock status.

六角穴付ボルト(パック販売)/六角穴付ボルト

—三価クロメート/ユニクロメッキ—



CADデータフォルダ名: 35_Screws

RoHS PACK-SCBE diagrams and material specifications (SCM435, trivalent chrome, HRC32-39, strength 10.9).

RoHS CBM diagrams and material specifications (SCM435, UniChrome, HRC32-39, strength 10.9).

Table for PACK-SCBE screws with columns for Type, M-L, length, and unit prices.

Table for PACK-SCBE screws (continued) with columns for Type, M-L, length, and unit prices.

Table for CBM screws with columns for Type, M-L, length, and unit prices.

Table for CBM screws (continued) with columns for Type, M-L, length, and unit prices.

Order form for PACK-SCBE6-10 and CBM8-20 showing type, delivery date, stock status, and pricing notes.

35 ナット・座金