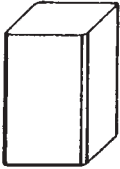
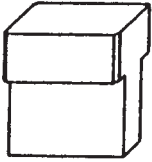
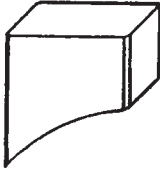
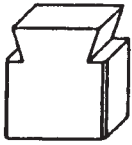
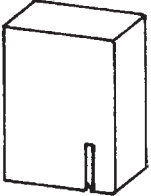
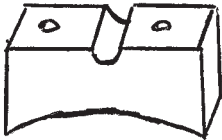
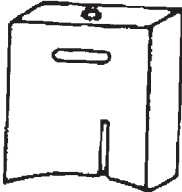
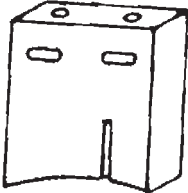
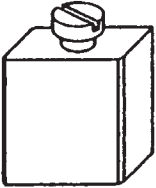
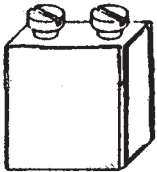
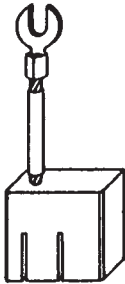
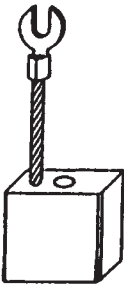
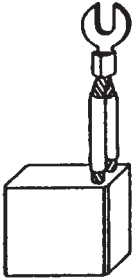
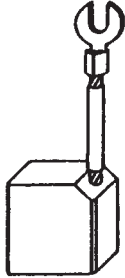
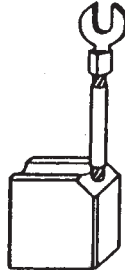
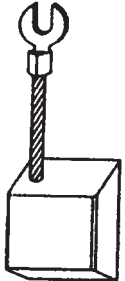
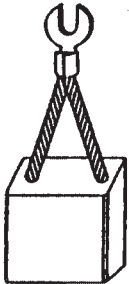
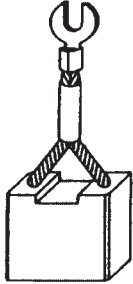
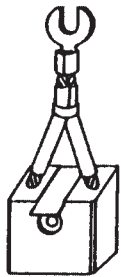
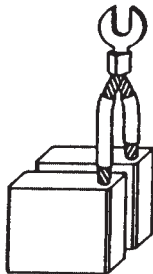
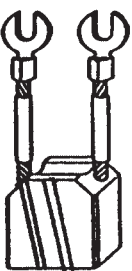
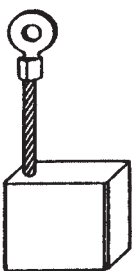
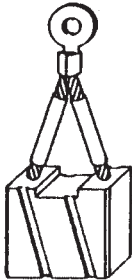
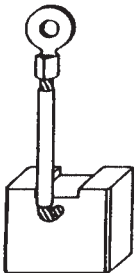
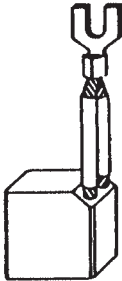
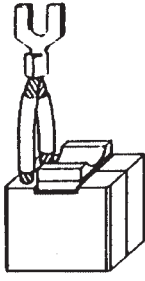
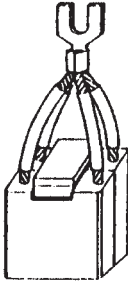
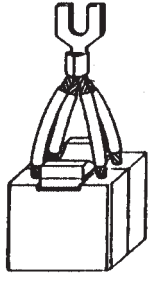

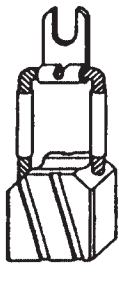
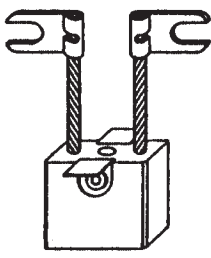
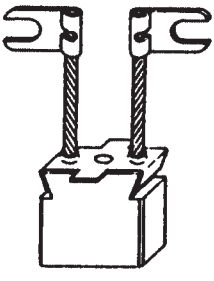
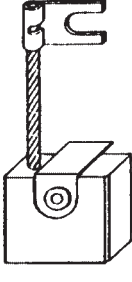
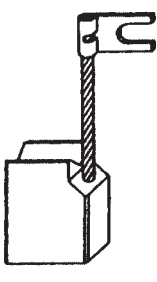
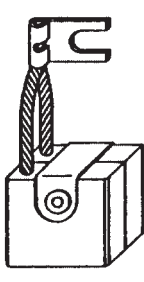
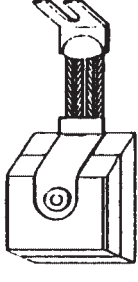
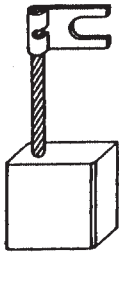
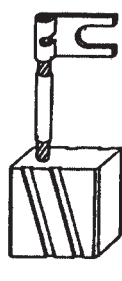
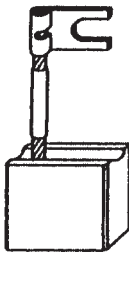
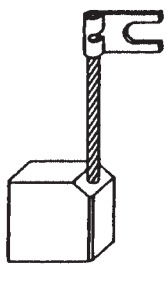
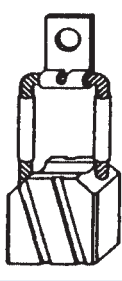
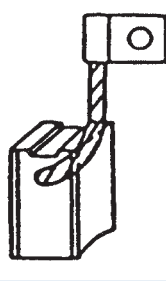
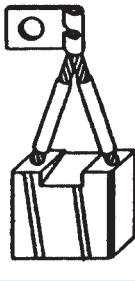
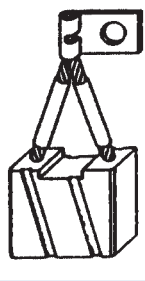
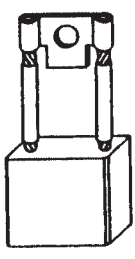
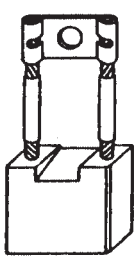
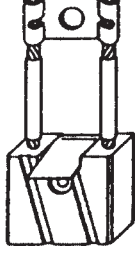
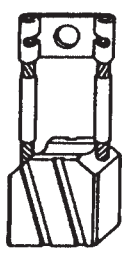
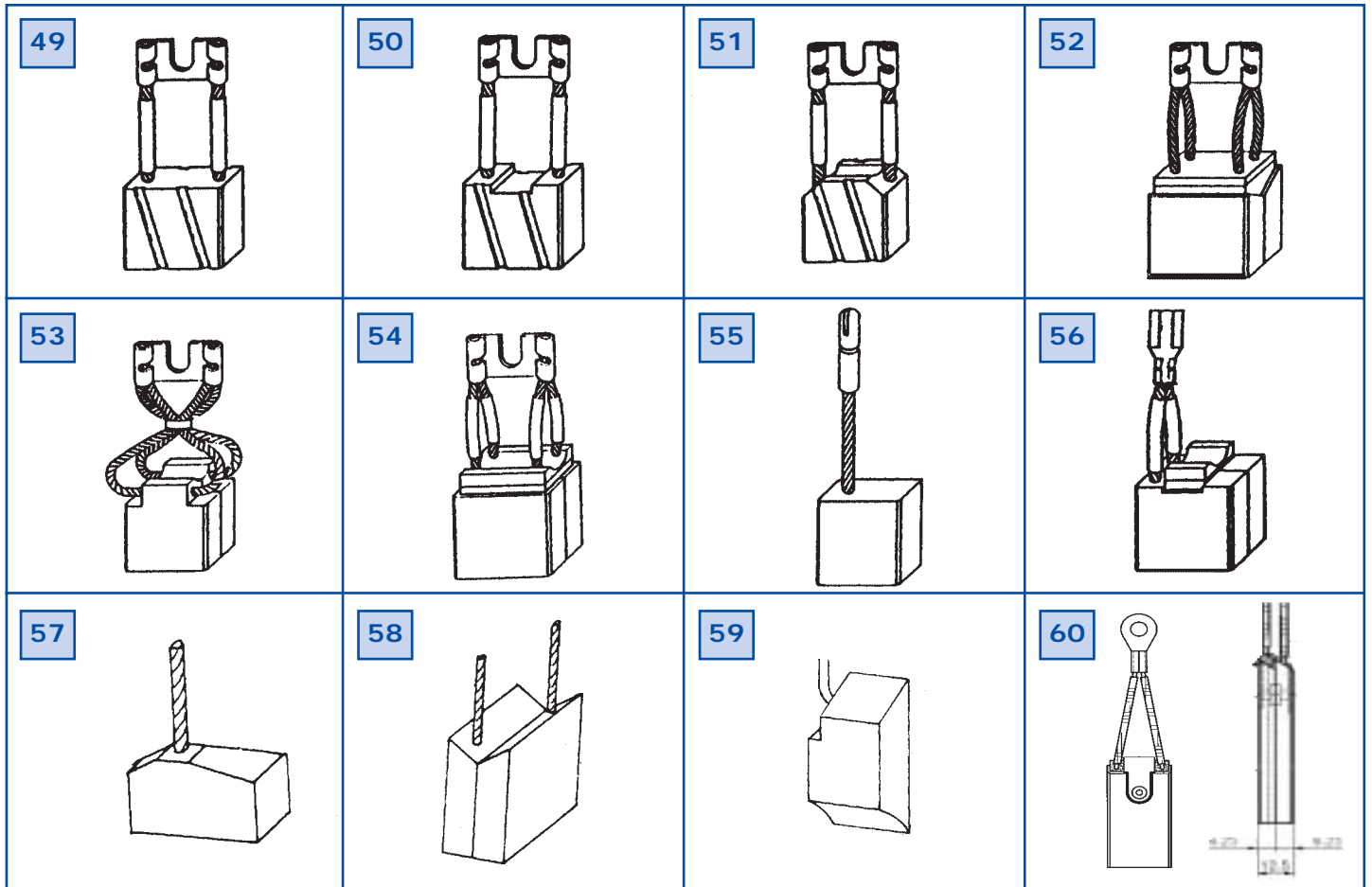


MODELOS ESTÁNDAR / BASIC SHAPES / MODÈLES STANDARD

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**CARBON ELECTRICO PARA CONTACTOS  
FROTADORES DE PUENTE GRÚA  
RULINAS PARA TRANSFORMADORES, ETC.**



**PALETAS Y ROTORES PARA COMPRESORES Y BOMBAS DE VACIO**

El carbón y el grafito, debido a sus propiedades particulares, son los materiales más utilizados para la fabricación de paletas y rotores, paracompresores y bombas de vacío

**TROWELS AND ROTORS FOR COMPRESSORS AND VACUUM PUMPS**

The coal and the graphite, due to their particular properties, are the materials more used for the manufacture of trowels and rotors, for compressors and pumps of emptiness

**PALETTES ET ROTORS POUR COMPRESSEURS ET BOMBES deVIDE**

Le charbon et le graphite, étant donné ses propriétés particulières, sont les matériaux les plus utilisés pour la fabrication palettes et rotors, pour des compresseurs et des bombes de vide

