

SAFE TOOLS

SAFE DRILLS



SHPD-6 (3/8" Carbide Tip)



SHPD-12 (1/4" Tungsten Carbide Tip)



SHPD-8 (1/2" Carbide Tip)

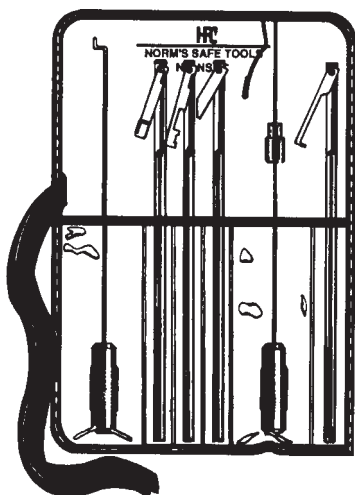


SHPD-14 (3/8" Tungsten Carbide Tip)

The carbide tipped drill bit is a good general purpose bit designed to drill hardened steel.

These carbide tipped drills are designed for use on hardened die steel. Their main purpose is to make possible the drilling of steel that has been hardened to Rockwell C-40 or harder without the usual annealing process or reverting to the slow and costly grinding method.

SAFE OPENING TOOLS (SET OF 6)



NST-6

These tools have been designed for use on safe locks after burglary has been attempted. Entering through the existing hole, they not only align the wheel pack, but also hold the relocker aside so that the safe can be opened quickly and easily. The set includes tools for most popular locks: S&G (both old and new style), Mosler (302 and 402), and LaGard 2100 series.

CARBIDE TIP SAFE DRILL BITS



KD-K-14x6 (1/4" x 6")



KD-K-38x6 (3/8" x 6")



KD-K-38x4 (3/8" x 4")



KD-K-14x4 (1/4" x 4")

Carbide Tip Safe Drill Bits are of high quality and affordably priced. Each bit is specially sharpened on a diamond wheel and made in the U.S.A. Ideal for penetrating hard plate and other demanding metal work.

SAFE REPAIR KIT

KD-K-16

Developed specifically for locksmiths and safemen, these steel taper pins and corresponding ball bearings will prove invaluable when repairing safes that have been drilled open.

Five sizes of taper pins milled from bar steel to help you repair drill holes from 1/8" to 1/2". Four sizes of corresponding ball bearings to complete a professional repair. Reorder numbers included. Reorder parts are special order.

