Cutting Tool Sets



BLACK OXIDE & TIN COATED - SCREW MACHINE LENGTH

Type 260-T Screw Machine Length, NAS 907C Black Oxide 135° Split Point

- · A sturdy drill for use in portable power drilling.
- · Accurate centering, fast penetration. Ideal for thin metal work.

Type 260-TN TiN Coated, **NAS 907C** Screw Machine Length, Heavy-Duty 135° Split Point

- · A sturdy drill for use in portable power drilling.
- · Accurate centering, fast penetration. Ideal for thin metal work.
- · TiN coating extends tool life.

Part #

10 Pcs.

1/16 - 5/32 by 64ths + 3/16, 7/32, 1/4

Qty of each 43660 T-10 Black Oxide - 135° Split Point

11 Pcs.

Part #	1/16 - 3/8 by 32nds	Qty of each
43670 T-11	Black Oxide - 135° Split Point	1

13 Pcs.

Part #	1/16 - 1/4 by 64ths	Qty of each
43690 T-13	Black Oxide - 135° Split Point	1

21 Pcs.

Part #	1/16 - 3/8 by 64ths	Qty of each
43710 T-21	Black Oxide - 135° Split Point	1

29 Pcs.

Part #		1/16 - 1/2 by 64ths	Qty of each
43730	T-29	Black Oxide - 135° Split Point	1
96680	TN-29	TiN Coated - 135° Split Point	1

60 Pcs.

Part #		# 1 - 60	Qty of each
43750	T-60	Black Oxide - 135° Split Point	1
96730	TN-60	TiN Coated - 135° Split Point	1



