

## GENERAL PURPOSE 118° POINT - JOBBER LENGTH

### Type 115 Black Oxide

- Widely used in general purpose applications.
- Designed for a wide range of operating conditions and materials.

### Type 100 Bright Finish

- Widely used in general purpose applications.
- Designed for a wide range of operating conditions and materials.

### Type 100-BN Titanium Nitride

- Titanium Nitride extends cutting tool life.
- Widely used in general purpose applications.
- Designed for a wide range of operating conditions and materials.

### Type 128 Bright Finish, 3/8" Reduced Shank

- General purpose 118° point HSS drill is designed for use in portable air or electric drilling equipment with 3/8" chucks.

### Type 118 V-Line, Black Oxide

- American made value line drill
- These general purpose 118° point HSS drills are ideal for a wide variety of light tensile strength metal drilling applications.
- This series is designed for the user whose applications are well served without the need for the tighter tolerances of our **standard Type 115**.



**J-29**



**SJ-29**

### 20 Pc.

# 61 - 80

Part #			Qty of each
42040	<b>B-20</b>	Black Oxide - 118° Point	1
43460	<b>J-20</b>	Bright Finish - 118° Point	1
48360	<b>BN-20</b>	Titanium Nitride - 118° Point	1

### 21 Pc.

1/16 - 3/8" by 64ths

Part #			Qty of each
42050	<b>B-21</b>	Black Oxide - 118° Point	1
43480	<b>J-21</b>	Bright Finish - 118° Point	1
06093	<b>SJ-21</b>	V-Line Black Oxide - 118° Point	1

### 26 Pc.

A - Z

Part #			Qty of each
42060	<b>B-26</b>	Black Oxide - 118° Point	1
48640	<b>BN-26</b>	Titanium Nitride - 118° Point	1
43500	<b>J-26</b>	Bright Finish - 118° Point	1

### 29 Pc.

1/16 - 1/2" by 64ths

Part #			Qty of each
42070	<b>B-29</b>	Black Oxide - 118° Point	1
43520	<b>J-29</b>	Bright Finish - 118° Point	1
48330	<b>BN-29</b>	Titanium Nitride - 118° Point	1
44530	<b>R-29</b>	3/8" Reduced Shank Bright Finish	1
06103	<b>SJ-29</b>	V-Line Black Oxide - 118° Point	1

### 60 Pc.

# 1 - 60

Part #			Qty of each
42080	<b>B-60</b>	Black Oxide - 118° Point	1
43540	<b>J-60</b>	Bright Finish - 118° Point	1
48340	<b>BN-60</b>	Titanium Nitride - 118° Point	1