



**# of Strands** \_\_\_\_\_ **D 160 B 16 H 2 1/4** \_\_\_\_\_ **Bore Size**

Blank Single  
**D** Double  
**E** Triple  
**F** Quadruple  
**DS** Double Single

**Chain Pitch (measured in eighths)**

25 = 2/8 = 1/4"	100 = 10/8 = 1 1/4"
35 = 3/8 = 3/8"	120 = 12/8 = 1 1/2"
40 = 4/8 = 1/2"	140 = 14/8 = 1 3/4"
41 = 4/8 = 1/2"	160 = 16/8 = 2"
50 = 5/8 = 5/8"	180 = 18/8 = 2 1/4"
60 = 6/8 = 3/4"	200 = 20/8 = 2 1/2"
80 = 8/8 = 1"	240 = 24/8 = 3"

**Special Instructions**  
**H** Hardened Teeth  
**SS** Stainless Steel

**# of Teeth**

**Sprocket Type**

<b>A</b> Plate Only	<b>JA, SH,...</b> QD
<b>B</b> Hub One Side	<b>BTB</b> Taper Bushed
<b>C</b> Hub Both Sides	<b>H, P, Q,...</b> MST®
<b>D</b> Detachable Hubs	<b>BS</b> Bored-To-Size

## Types of Sprockets

Single Type A No Hub Ex: 25A40	Single Type B Hub One Side Ex: 35B20	Single Type C Hub Both Sides Ex: 60C17	Single Type D Detachable Hub Ex: 100D30	Type BS Bored-to-Size Ex: 50BS16 1	Single QD Ex: 35SH40	Double Type B Ex: D35B19H	Double Type C Ex: D60C72	Double Single Ex: DS40A19	Single Taper Bushed Type B Ex: 50BTB16
Double Taper Bushed Ex: D50BTB21	Double QD Ex: D80E52	Triple Type B Ex: E60B12	Triple Type C Ex: E60C72	Triple QD Ex: E60E68	Single MST® Ex: 50P24	Double MST® Ex: D80R60	Triple MST® Ex: E60Q21		