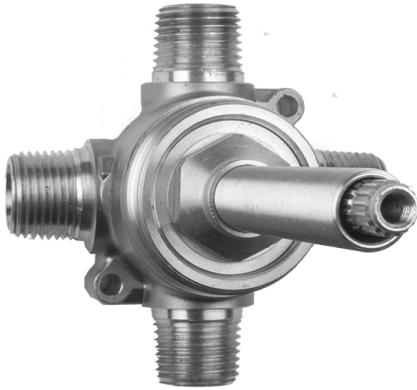


JACLO®
Confidence from start to finish.®

Model #: J-20682

- For more information, see J-VC34, J-VC12, J-20682, J-20686, J-20688, J-20687, J-20689
- For replacement cartridges, see J-VC34-CART / J-VC12-CART / 15150-CART-RGH / 15128-CART-RGH / 15129-CART-RGH / 15214-CART-RGH / 15215-CART-RGH



N/A

Technical drawings of the 16 PT. SPLINE assembly:

- FRONT VIEW:** Shows the top view of the assembly. Dimensions include a total width of $3 \frac{9}{16}$ " and a total height of $1 \frac{11}{16}$ ". The central feature is labeled "A PORT". Other features include "C PORT", "B PORT", and "INLET". The bottom feature is labeled "1/2" NPS 3x". The bottom feature is also labeled $\varnothing 1/4"$ 2x.
- SIDE VIEW:** Shows the side view of the assembly. Dimensions include a total height of $6 \frac{13}{16}$ ". The central feature is labeled "16 PT. SPLINE". The top feature is labeled "3/8" DIA." and the bottom feature is labeled "1/2" DIA.". The bottom feature is also labeled "3 1/4" wide".
- Detail View:** A circular detail view of the spline, showing 16 teeth. The teeth are labeled "A", "B", "C", and "CB". The central feature is labeled "INLET". The detail view is numbered 1 through 6.

Leaver Position	Output
1	C Port
2	C + A Port
3	A Port
4	A + B Port
5	B Port
6	C + B Port