

The Step-Up 120 comes with the below listed hoses

<u>Part#</u>		<u>Retail</u>
<u>1107075</u>	66 Ft. of 1 ½”(35mm) diameter material hose 2” Male o-----o 1 ½” Female	\$699.00
<u>1107528</u>	33 Ft. of 1 ½”(35mm) diameter material hose 1 ½” Male o-----o 1 ½” Female	\$349.00
<u>3225292</u>	66 Ft. of ½” (13mm) diameter air hose	\$209.00
<u>3224948</u>	33 Ft. of ½” (13mm) diameter air hose	\$134.00

Should you clog a hose and have to shorten it and need a male or female adapter to put on the end of the hose, here are the parts required

<u>3225940</u>	2” (50mm) Male Connector	\$53.99
<u>3225935</u>	1 ½” (35mm) Male Connector	\$53.99
<u>3225936</u>	1 ½” (35mm) Female Connector	\$63.99

Here are the clamps needed to anchor the above connectors to the hose

<u>3225944</u>	2” Clamp which connects adapter 3225940 to the hose.	\$49.99
<u>3225943</u>	1 ½” Clamp which connects adapters 3225935 and 3225936 to the hose.	\$25.99

Additional Info.

The standard hose on the Step-Up 120 has a 2” male end that connects to the stator rotor assembly. This male connector is 2”, however, it immediately tapers down to 1 ½”. Therefore the flow capacity of the standard Step-Up 120 hose is 1 ½”. If you are pumping a long distance and want the material to flow a little easier you can use some 2” diameter hose off of the Silent 300. This hose comes in either 33 or 66 foot lengths. Remember, it can only be connected to the 66’ length of standard Step-Up 120 hose (P/N: 1107075), as it requires a male end connector with a 2” (50mm) diameter.

<u>Part #</u>		<u>Retail</u>
<u>1107534</u>	66 ft. of 2” (50mm) diameter material hose	\$999.00
<u>1107533</u>	33 ft. of 2” (50mm) diameter material hose	\$799.00

Final Note

Although we list the hose diameters in both inches and millimeters, they are only metric in their manufacture specifications. Standard American hoses will not match up with these couplings.