

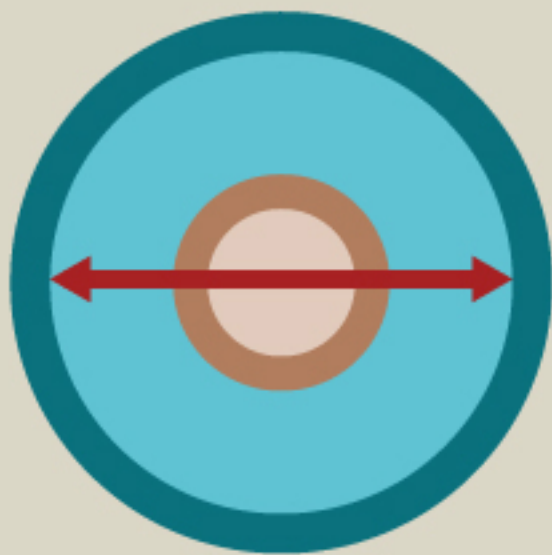
Sizing Guide

A Quick Tutorial

What Size Pad Driver?

Measure beneath the housing from inside edge to inside edge.

For a 20" machine it's usually 18 1/4"
On a 17" machine it's usually 15 1/4"
So the 20" machine will accept any brush with a diameter of 18"



Brush or Pad?

This is determined by preference. If you want to have a dedicated product choose a brush. If you want to perform a variety of applications, choose a pad holder and pads.

When selecting a brush, you should select a size 2" smaller than the machine size.

When selecting a pad driver, select one that is 1" smaller than your machine.

NOTE: This applies to 90% of applications

What Size Floor Pads?

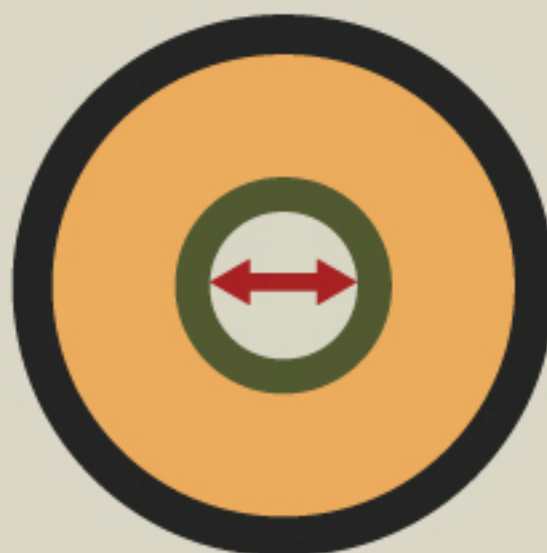
You'll usually want the pad larger than the pad driver so you have a 1/2" reach beyond the machine so if you have a 19" pad driver on a 20" machine you'll want to order 20" pads



Which Clutchplate?

The industry standard is 3" which is a #92 clutchplate.

Occasionally we come across different sizes so measure the diameter of the drive hub. Give us the measurement and we will help you figure out which clutchplate will work best for your machine.



Breaking in a new Carpet Brush

Before using a new brush on carpeting, it should be broken in first. This will eliminate any excess drag and remove possible burrs caused by the manufacturing process.

Break-in Procedure

1. Mount the brush
2. Find a rough textured surface, preferably unfinished concrete
3. Run the machine DRY for approximately 15-20 minutes.
4. Rinse the brush to remove any dirt