

## Specifying Roller Assembly Part Number and Component Designations

When ordering Competition Rollers it is helpful to provide the following descriptive information:

- a) Mower brand, model number, mowing application, front or rear position on the mower. Example: JD 7500 fairway with QA-5 heads front roller.
- b) Roller body diameter, length and style– such as: 3” x 22” grooved.
- c) Roller shaft length and special features on shaft ends to fit receiving bracket of mower head.
- d) Specify other upgrade or special features by adding a note to your purchase order.

**Our Competition Rollers part numbers include component information (using D2522C25CG as an example):**

**1<sup>st</sup> digit** - “D” letter denoting brand of mower such as “D” for John Deere (“T” for Toro, “J” for Jacobsen, etc.)

**next 2 digits** - “25” number denoting length of shaft (rounded down to whole number)

**next 2 digits** – “22” number denoting length of roller body (rounded down to whole number - most bodies are .45” longer than this number)

**next digit** – “C” letter denoting shaft end configuration or special machined features (such as milled flats, taps or cross holes) (“C” for round 5/8” dia. with one milled flat on one end)

**next 1 or 2 digits** – “25” number denoting diameter of roller body (“25” for 2.5” dia., “2” for 2” dia., “3” for 3” dia., etc.)

**next 1 or 2 digits** – “CG” letters denoting body style (“CG” for cast urethane grooved, “C” for cast urethane plain or smooth, “S” for steel smooth body)

Special add-on codes for part number:

- a) “t” at end of part number for roller assembly with twin bodies on a shaft.
- b) “4” at end of part number for roller assembly with 4 bodies on a shaft.
- c) “2” added at front of part number for double row bearing upgrade.