

LC

# ORIGINALS

## CCS TECHNOLOGY™ & SMOOTH FOAM

**SLOW ABSORPTION RATE**  
CCS pockets enhance performance by reducing polish absorption.

**PREVENTS PAD SKIPPING**  
CCS pockets reduce surface friction allowing operator to run pad flat on a working surface.

**CREATES LESS HEAT**  
CCS pockets reduce surface contact resulting in less friction generated heat.

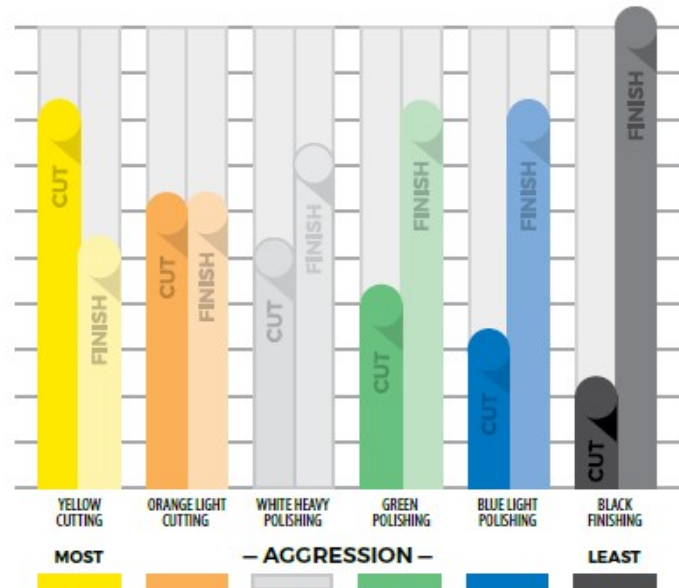
### BACKGROUND

Conventional foam pads absorb polish too quickly. This reduces polish and pad performance because most of the polish is trapped below the working surface of the pad. CCS Technology™ solves this common problem using strategic patterns of partially closed foam cells.

### ROTARY AGGRESSION CHART

This chart is applicable for LC Original Rotary pads.

**RECOMMENDED TOOLS: ROTARY 2**



### DUAL ACTION AGGRESSION CHART

This chart is applicable for LC Original Dual Action pads.

**RECOMMENDED TOOLS: DA 1**

