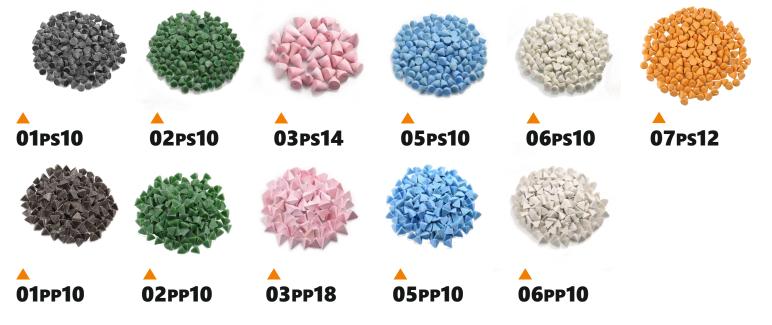
PRODUCTS

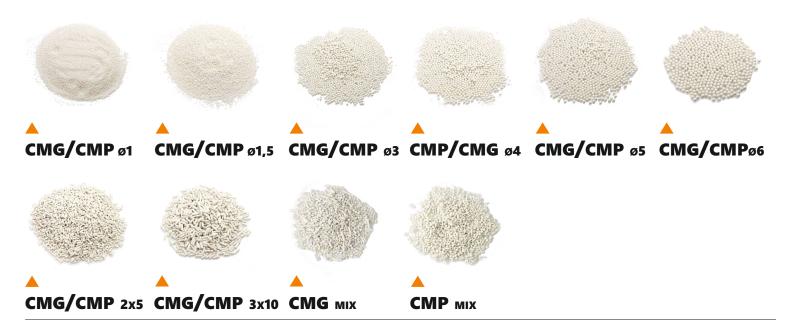
MEDIA

n the mass finishing processes it is critical to choose appriopriate media according to the material and processing purpose. Both factors impact the processing time and desirable results. Synthetic, ceramic, porcelain and stainless steel media with compounds are used for wet processing, on the other hand walnut shell with polishing paste is used for dry processing.There is a wide variety of grinding and polishing media in regard to shape, size and abrasiveness. Supporting compounds are added to abrasive media in wet process. Additives in the compound help to clean, brighten and passivate workpieces.

PLASTIC chips (wet process)



PORCELAIN chips (wet process)



PRODUCTS

WALNUT shells, **PASTES** (DRY PROCESS)



.4-4.0 mm



н-1/100 1.7-2.4 mm



н-1/400 0,4-0,8 mm



0.2-0,4 mm

PA-2

grinding



PA-1 polishing

STAINLESS steel shots (WET PROCESS)



SATELLITE **2x3** SATELLITE **3x4** SATELLITE **6x4**

COMPOUNDS and **POWDERS** (WET PROCESS)

N10E	polishing silver with stainless steel balls	sк6	all-purpose grinding compound
v 1 1	polishing gold	U32	polishing silver (CEROFIN)
sz4	finishing non-ferrous metal (copper, brass, bronze, alpacca)	вЗ	grinding
А5	polishing gold in magnetic and vibratory polishing machines	v6	finishing of stainless steel (polishing)
A3	polishing silver in magnetic and vibratory polishing machines	v9	finishing steel
А7	polishing non-ferrous metal (e.g. copper and its alloys)	v10	all-purpose grinding compound
v27	anticorrosive compund for carbon steel	N51	degreasing, washing off polishing pastes
VILUX	polishing gold in magnetic and vibratory polishing machines	POWDER GP20	smoothing silver in CEROFIN
А1	pickling silver (CEROFIN)	POWDER GP10	smoothing gold in CEROFIN