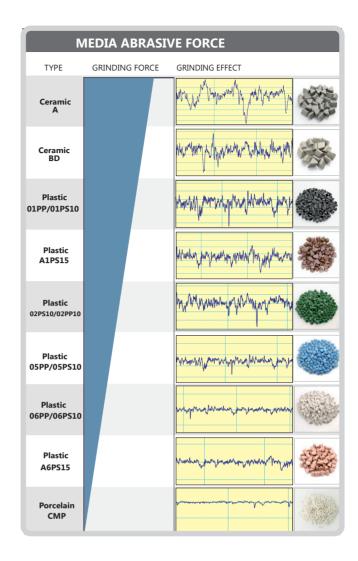
## ABRASIVE MEDIA

In 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.



PORCELAIN CHIPS							
ТҮРЕ		SYMBOL					
pin		2x5 CMG/CMP*	2x5				
		2x8 CMG/CMP	2x8				
		3x10 CMG/CMP	3x10				
		6x15 CMG/CMP	6x15				
ball		fi 1,0 CMG/CMP	fi 1,0				
		fi 1,5 CMG/CMP	fi 1,5	process			
		fi 3 CMG/CMP	fi 3	יסנואווא			
		fi 4 CMG/CMP	fi 4	- LMC -			
		fi 5 CMG/CMP	fi 5	process			
mix	4	CMG/CMP	mix	"CING -smoothing process, CIMP- pousning process			

PLASTIC CHIPS							
SYMBOL/COLOUR		PYRAMID (PP)	CONE (PS)				
01	black			10x10			
02	green			10x10 15x15 20x20			
03	pink	797		PS 14x14 PP 18x18			
05	blue			10x10			
06	white			10x10			
A1	brown	X		15x15			
A6	pink	X		15x15			

CERAMIC MEDIA					
ТҮРЕ		SYMBOL	SIZE in mm	ABRASIVE CLASS	
prism oblique	000	GP20x20	20 x 20	A, BD*	
		GP15x10	15 x 10	А	
	-	GP15x15	15 x 15	А	
	-	GP10x10	10 x 10	BD	
		GP6x10	6 x 10	A, BD	
		GP4x4	4 x 4	BD	
prism		G25x25	25 x 25	BD	
		G15x15	15 x 15	A, BD	
		G10x10	10 x 10	А	
		G6x6	6 x 6	A, BD	
	6 m @	G4x4	4 x 4	A, BD	
tristar oblique		STP15x10	15 x 10	BD	
		STP6x6	6 x 6	A, BD	
cone	600	KC15	15 x 15	A, BD	
ellipse cone		E10x5x10	10 x 5 x 10	А	
ellipse oblique		EP10x5x10	10 x 5 x 10	BD	