

INSPIRATION FOR THE
WORLD OF PLASTICS

PLASTIC JEWELS



Plastic Jewels is the name of the new series of beautiful polymer colours, developed and realized in cooperation between BASF and Gabriel-Chemie. These 18 fascinating colour creations are demonstrated in a total of 36 glossy and matt flip-top closures.

They are magnificent, rare and probably the most precious designs of nature: glittering gems have awakened a deep fascination for humans over many millennia, since their magical beauty captures every glance. Velvety Bordeaux red, seductive purple, rich deep green, brilliant aquamarine, royal midnight blue – let you hardly escape from the fascination of coloured gemstones and they charm their admirers. Effect pigments awaken desires and can positively influence the eye of the beholder with unique colour creations. Especially today the differentiation and eye-catching of successful products need to be supported and enhanced by their colours and effects.

BE INSPIRED BY THIS EXTRAORDINARY COLOUR SPECTRUM FOR YOUR UPCOMING PROJECTS AND DESIGNS.

COLOURS & EFFECTS WITH BASF PIGMENTS

BASF	→	GABRIEL-CHEMIE ^{*)}	BASF	→	GABRIEL-CHEMIE ^{*)}
Garnet 2020	→	HP2AA6767	Turmaline 4555	→	HP5AB8567
Garnet 2030	→	HP3AA5547	Sapphire 6055	→	HP5AB8527
Garnet 3030	→	HP3AA5557	Sapphire 6060	→	HP5AB8547
Garnet 4020	→	HP4AB4407	Sapphire 6010	→	HP5AB8537
Garnet 5020	→	HP8AA7577	Turquoise 6570	→	HP6AB9777
Ruby 4550	→	HP4AB4427	Turquoise 6560	→	HP6AB9767
Ruby 4520	→	HP4AB4397	Emerald 7065	→	HP6AB5257
Turmaline 4510	→	HP4AB4417	Emerald 7020	→	HP6AB5267
Turmaline 5010	→	HP5AB8557	Citrin 1020	→	HP2AA6777

^{*)} these caps were tested in PP Random Copolymer with dosages of 4-6%.

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