

助剂选择表 热塑性塑料成型加工用助剂

稳定剂

偶联剂

加工助剂





聚乙烯

应用	天然纤维增强体系	矿物填充体系	玻璃纤维增强体系	颜料填充体系	非增强体系
偶联剂	SCONA TPPE 1102 GALL ● SCONA TSPE 2102 GAHD ● SCONA 12031 ○	SCONA TPPE 1102 GALL ● SCONA TSPE 2102 GAHD ● SCONA 12031 ○	SCONA TPPE 1102 GALL ● SCONA TSPE 2102 GAHD ● SCONA 12031 ○		
除味剂	BYK-MAX OR 4207 ●	BYK-MAX OR 4207 ●	BYK-MAX OR 4207 ●	BYK-MAX OR 4207 ●	BYK-MAX OR 4207 ●
耐刮擦剂	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●
阻燃剂	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●
UV 稳定剂	RECYCLOBYK 4372 ●	RECYCLOBYK 4372 ●	RECYCLOBYK 4372 ●	RECYCLOBYK 4372 ●	RECYCLOBYK 4372 ●
热稳定剂	RECYCLOBYK 4371 ● RECYCLOBYK 4370 ○	RECYCLOBYK 4371 ● RECYCLOBYK 4370 ○	RECYCLOBYK 4371 ● RECYCLOBYK 4370 ○	RECYCLOBYK 4371 ● RECYCLOBYK 4370 ○	RECYCLOBYK 4371 ● RECYCLOBYK 4370 ○
成核剂	BYK-MAX NU 4230 LDPE ●	BYK-MAX NU 4230 LDPE ●	BYK-MAX NU 4230 LDPE ●	BYK-MAX NU 4230 LDPE ●	BYK-MAX NU 4230 LDPE ●
加工助剂	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ● BYK-MAX P 4102 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ● BYK-MAX P 4102 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ● BYK-MAX P 4102 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ● BYK-MAX P 4102 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ● BYK-MAX P 4102 ○
抗静电剂				BYK-MAX AS 4170 ●	BYK-MAX AS 4170 ●
防雾剂				BYK-MAX AF 4160 ●	BYK-MAX AF 4160 ●
爽滑剂	BYK-MAX SA 4190 ●	BYK-MAX SA 4190 ●	BYK-MAX SA 4190 ●	BYK-MAX SA 4190 ●	BYK-MAX SA 4190 ●

● 第一推荐 ○ 第二推荐



聚丙烯

应用	天然纤维增强体系	矿物填充体系	玻璃纤维增强体系	颜料填充体系	非增强体系
偶联剂	SCONA TPPP 8112 GA ● SCONA TPPP 9212 GA ● SCONA TSPP 8219 GA ● SCONA TSPP 10213 GB ● SCONA 20097 ○ SCONA 20098 ○ SCONA TSPP 22113 GA ○	SCONA TPPP 2003 GB ● SCONA TPPP 9112 GA ● SCONA TSPP 8219 GA ○	SCONA TPPP 8112 GA ● SCONA TPPP 9112 GA ● SCONA TPPP 9212 GA ● SCONA TSPP 8219 GA ● SCONA 20097 ○ SCONA 20098 ○ SCONA TPPP 9012 GA ○ SCONA TSPP 10213 GB ○ SCONA TSPP 22113 GA ○	SCONA TSPP 5013 GB ● SCONA TSPPR 30113 GB ● SCONA TSPPR 31113 GB ●	SCONA TSPP 5013 GB ● SCONA TSPPR 30113 GB ● SCONA TSPPR 31113 GB ●
除味剂	BYK-MAX OR 4207 ● BYK-MAX OR 4206 ○	BYK-MAX OR 4207 ● BYK-MAX OR 4206 ○	BYK-MAX OR 4207 ● BYK-MAX OR 4206 ○	BYK-MAX OR 4207 ● BYK-MAX OR 4206 ○	BYK-MAX OR 4207 ● BYK-MAX OR 4206 ○
耐刮擦剂	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●	BYK-MAX ASC 4181 ● BYK-MAX ASC 4182 ●
阻燃剂	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●	BYK-MAX FR 4143 ●
UV 稳定剂	BYK-MAX LS 4125 ● RECYCLOBYK 4372 ●	BYK-MAX LS 4125 ● RECYCLOBYK 4372 ●	BYK-MAX LS 4125 ● RECYCLOBYK 4372 ●	BYK-MAX LS 4125 ● RECYCLOBYK 4372 ●	BYK-MAX LS 4125 ● RECYCLOBYK 4372 ●
热稳定剂	BYK-MAX HS 4301 ● BYK-MAX HS 4302 ○ BYK-MAX HS 4303 ○ BYK-MAX HS 4311 ○ RECYCLOBYK 4370 ○ RECYCLOBYK 4371 ○ 黑色产品: BYK-MAX HS 4334 ● BYK-MAX HS 4332 ○	BYK-MAX HS 4311 ● BYK-MAX HS 4301 ○ BYK-MAX HS 4302 ○ BYK-MAX HS 4303 ○ RECYCLOBYK 4370 ○ RECYCLOBYK 4371 ○ 黑色产品: BYK-MAX HS 4332 ○ BYK-MAX HS 4334 ○	BYK-MAX HS 4301 ● BYK-MAX HS 4302 ○ BYK-MAX HS 4303 ○ BYK-MAX HS 4311 ○ RECYCLOBYK 4370 ○ RECYCLOBYK 4371 ○ 黑色产品: BYK-MAX HS 4334 ● BYK-MAX HS 4332 ○	BYK-MAX HS 4301 ● BYK-MAX HS 4311 ● BYK-MAX HS 4302 ○ BYK-MAX HS 4303 ○ RECYCLOBYK 4370 ○ RECYCLOBYK 4371 ○	BYK-MAX HS 4301 ● BYK-MAX HS 4302 ○ BYK-MAX HS 4303 ○ BYK-MAX HS 4311 ○ RECYCLOBYK 4370 ○ RECYCLOBYK 4371 ○ 黑色产品: BYK-MAX HS 4334 ● BYK-MAX HS 4332 ○
成核剂	BYK-MAX NU 4230 PP ● BYK-MAX NU 4232 ● BYK-MAX NU 4230 LDPE ○	BYK-MAX NU 4230 PP ● BYK-MAX NU 4232 ● BYK-MAX NU 4230 LDPE ○	BYK-MAX NU 4230 PP ● BYK-MAX NU 4232 ● BYK-MAX NU 4230 LDPE ○	BYK-MAX NU 4230 PP ● BYK-MAX NU 4232 ● BYK-MAX NU 4230 LDPE ○	BYK-MAX NU 4230 PP ● BYK-MAX NU 4232 ● BYK-MAX NU 4230 LDPE ○
加工助剂	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ○	BYK-MAX P 4104 ● BYK-MAX STARTSTOP 4205 ○
抗静电剂				BYK-MAX AS 4171 ●	BYK-MAX AS 4171 ●
爽滑剂	BYK-MAX SA 4191 ●	BYK-MAX SA 4191 ●	BYK-MAX SA 4191 ●	BYK-MAX SA 4191 ●	BYK-MAX SA 4191 ●
多功能助剂 (热稳定剂和偶联剂)	BYK-MAX HS 4350 ● 黑色产品: BYK-MAX HS 4342 ● BYK-MAX HS 4344 ●		BYK-MAX HS 4350 ● 黑色产品: BYK-MAX HS 4342 ● BYK-MAX HS 4344 ●		

上海总部:
86-21-3749 8888
北京:
86-10-5975 5581
广州:
86-20-3221 1601
台湾:
886-3-357 0770

info@byk.com
www.byk.com

ADD-MAX®, ADD-VANCE®, ANTI-TERRA®, AQUACER®, AQUAMAT®, AQUATIX®, BENTOLITE®, BYK®, BYK-AQUAGEL®, BYK-DYNWET®, BYK-MAX®, BYK-SILCLEAN®, BYKANOL®, BYKCARE®, BYKETOL®, BYKJET®, BYKO2BLOCK®, BYKONITE®, BYKOPLAST®, BYKUMEN®, CARBOBYK®, CERACOL®, CERAFAK®, CERAFLLOUR®, CERAMAT®, CERATIX®, CLAYTONE®, CLOISITE®, DISPERBYK®, DISPERPLAST®, FULACOLOR®, FULCAT®, GARAMITE®, GELWHITE®, HORDAMER®, LACTIMON®, LAPONITE®, MINERPOL®, NANOBYPK®, OPTIBENT®, OPTIFLO®, OPTIGEL®, POLYAD®, PRIEX®, PURABYK®, PURE THIX®, RECYCLOBLEND®, RECYCLOBYK®, RECYCLOSSORB®, RECYCLOSTAB®, RHEOBYK®, RHEOCIN®, RHEOTIX®, SCONA®, SILBYK®, TIXOGEL® 和 VISCOBYK® 是毕克化学集团的注册商标。

本资料是根据我们目前掌握的知识和经验。这些信息仅描述了我们的产品性能,但不从法律意义上对产品性能作担保。我们建议先对我们的产品做测试来确定其能否达到您预期的使用效果。对于本资料所提及的任何产品、数据或信息,或上述产品、数据或信息可在不侵犯第三方知识产权下使用,我们不提供任何形式的担保,明示或暗示的保证,包括适销性或针对特定用途的担保。我们保留因科技发展或深入研发而作出更改的权利。

此版本取代所有之前的版本 - 中国印刷

