

UV stabilizovaný
povrch

ABS MARK	VARIANT ABS	TOP SIDE		BOTTOM SIDE	UV STABIL
A	3	0		0	0
	4	1	MATT	1	3
Standard					
Extrem	2	2	PMMA	2	
Regrind		3	ASA	3	
		4	MATT PMMA	4	
		7	SOFT TOUCH	7	

UV
PERFORMED

ABS portofolio

A3000: Super High Impact ABS

A3003: Super High Impact ABS, extra UV stabilisation

A3100: Super High Impact with matt surface on top

A3103: Super High Impact ABS with matt surface on top and extra UV stabilisation

A3110: Super High Impact with matt surface on both sides

A3113: Super High Impact ABS with matt surface on both sides and extra UV stabilisation

A3200: Super High Impact ABS with a PMMA coextruded on the top side

A3203: Super High Impact ABS with a PMMA coextruded on the top side and extra UV stabilisation

A3300: Super High Impact ABS with ASA coextruded on top side, BEST UV PERFORMANCE

A3300: Super High Impact ABS with ASA coextruded on both sides, BEST UV PERFORMANCE

A3400: Super High Impact ABS with a matt PMMA layer coextruded on top side

A3700DP: Super High Impact ABS with a SOFT TOUCH layer on top side

A4100: Extremely Tough Super High Impact ABS with a matt top layer

A2000R: ABS Regrind virgin top side

A2100R: ABS regrind with matt top side

ABS build up

Axzdq= ABS Family (A3000)

x= stands for the Impact type

2: medium impact, regrind in base layer

3: Super High Impact

4: Super High for low temperatures and Tough

Z stands for the surface on top side

D stands for the surface on bottom side

1= Super matt

2= PMMA

3= ASA

4= MATT PMMA

7= SOFT TOUCH

Q stands for the surface on top side

0= standard

3= extra UV stabilisation