



Herzlich Willkommen / Welcome



Article	Cap
Material	PP
No. of cavities	6
Hot runner	Valve gate system
Weight	4g
Specialty	Quick color change



Article	Insert
Material	PP
No. of cavities	16
Hot runner	Valve gate system
Weight	6g
Specialty	



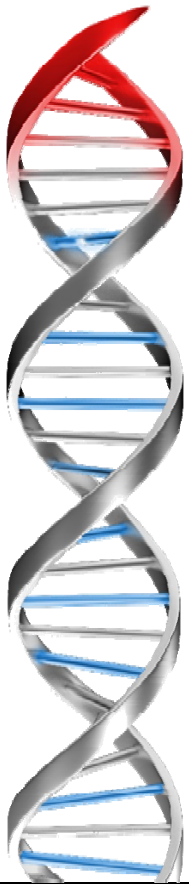
Article	Spray nozzle
Material	PP
No. of cavities	16
Hot runner	Open system
Weight	1,3g
Specialty	



Article	Container
Material	PCTG
No. of cavities	4+4+4+4
Hot runner	Valve gate system
Weight	45g
Specialty	Long flow path, thin wall thickness



Article	Insert
Material	PP
No. of cavities	8+8
Hot runner	Open system
Weight	3g
Specialty	High gloss surface



Article	Mini Daisy
Material	PP
No. of cavities	16
Hot runner	Hot runner system valve gate with lifting plate (pneumatically)
Weight	
Specialty	Article with high-gloss finish



Article	Cover
Material	Surlyn
No. of cavities	8
Hot runner	Valve gate system
Weight	8g
Specialty	High gloss surface, Large wall thickness





Article	Spray head
Material	PP
No. of cavities	16
Hot runner	Lateral direct injection linear system
Weight	
Specialty	Lateral injection



Article	Cap Narta
Material	PP
No. of cavities	16
Hot runner	Valve gate system with lifting plate (pneumatically) and pre-chamber bushings Z14
Weight	
Specialty	Nozzle side removable plate for various article structure (high gloss and matt finish)



Article	Counterpinion
Material	PBT
No. of cavities	16
Hot runner	16-cavity valve gate system with lifting plate (pneumatically) and pre-chamber bushings Z14
Weight	
Specialty	For clean-room production (medical industry / Pharma)



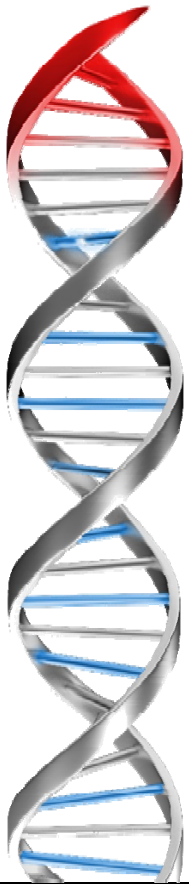
Article	Counterslider
Material	PBT
No. of cavities	16
Hot runner	16-cavity valve gate system with lifting plate (pneumatically) and pre-chamber bushings Z14
Weight	
Specialty	For clean-room production (medical industry / Pharma)



Article	Claristep
Material	PP + TPE
No. of cavities	2+2-cavity 2K
Hot runner	2x 2-cavity valve gate system with single drive unit NK4 pneumatically
Weight	
Specialty	For clean-room production (medical industry / pharma)



Article	Seal 2K
Material	PP + TPE
No. of cavities	4+4-cavity 2 component (2K)
Hot runner	2x 4-cavity valve gate system with drive unit „NS“ pneumatically
Weight	
Specialty	Rotary table mould



Article	Lid
Material	PP
No. of cavities	1
Hot runner	Single nozzle valve gate
Weight	
Specialty	For clean-room (medical industry / pharma)



Article	Cylinder for disposable Syringe
Material	PP
No. of cavities	8
Hot runner	16-cavity valve gate system
Weight	
Specialty	2 injection points per article for balancing





Article	Connection cap
Material	PP
No. of cavities	1
Hot runner	Single nozzle valve gate (NE)
Weight	
Specialty	Various nozzle-side mould inserts for different part geometries (clean-room production – medical industry/Pharma)



Article	Seat back frame
Material	PA6 GF30
No. of cavities	1
Hot runner	Single cavity hot runner deflector on sub-manifold
Weight	2.534g
Specialty	



Article	Mesh Low
Material	TPU
No. of cavities	1
Hot runner	Hot runner system with too valve gate nozzles, controlled via cascade controller
Weight	693g
Specialty	Valve gate, cascade controlled



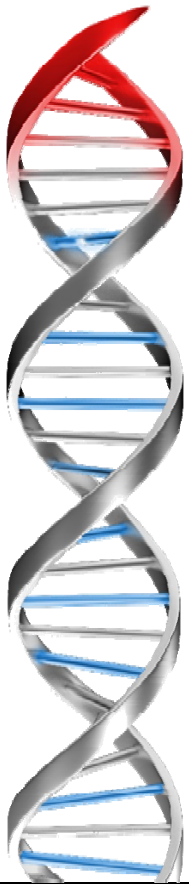
Article	Adjustable fitting
Material	PC
No. of cavities	1
Hot runner	Single hot runner nozzle, open gating, direct injection
Weight	27,8g
Specialty	



Article	Stackable seat shell
Material	PP
No. of cavities	1
Hot runner	Single hot runner nozzle, direct injection
Weight	730g
Specialty	



Article	Seat back frame
Material	PA6 GF20
No. of cavities	1
Hot runner	Single cavity hot runner deflector on sub-manifold
Weight	720g
Specialty	



Article	Seat frame
Material	PA6 GF20
No. of cavities	1
Hot runner	Single cavity hot runner deflector on sub-manifold
Weight	981g
Specialty	



Article	Seat cushion support
Material	PA6
No. of cavities	1
Hot runner	Single hot runner nozzle, direct injection
Weight	1.127g
Specialty	





Article	Angle disc for roller bearing
Material	PA GK
No. of cavities	1
Hot runner	Hot runner on sub-manifold
Weight	g
Specialty	High radial runout accuracy of article



Article	Seat support
Material	PA6 GF30
No. of cavities	1
Hot runner	Single valve gate (pneumatically) with drive unit NK4
Weight	1.863g
Specialty	Valve-gate



Article	Movable bearing
Material	POM
No. of cavities	1
Hot runner	Hot runner single nozzle open gating
Weight	78,5g
Specialty	



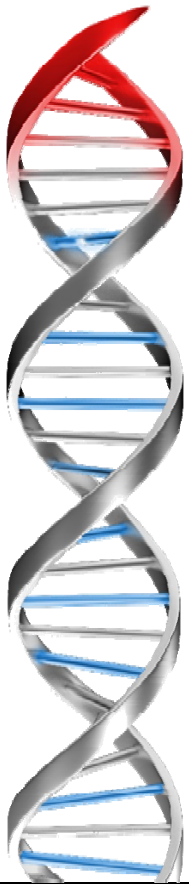
Article	Lordose
Material	TPE
No. of cavities	1
Hot runner	Single cavity hot runner deflector on sub-manifold
Weight	217g
Specialty	



Article	Handwheel with nut laser-printed
Material	PA6 GF30
No. of cavities	2
Hot runner	2-cavity Hot runner system open gating direct injection
Weight	61,39g
Specialty	Pictograms are laser-printed



Article	thrust bearing
Material	PC
No. of cavities	2
Hot runner	2-cavity Hot runner system open gating
Weight	10,47g
Specialty	



Article	Zeparo (oil separator centrifugal)
Material	PPS
No. of cavities	2
Hot runner	Open gating on sub-manifold
Weight	105g
Specialty	High radial runout accuracy of article

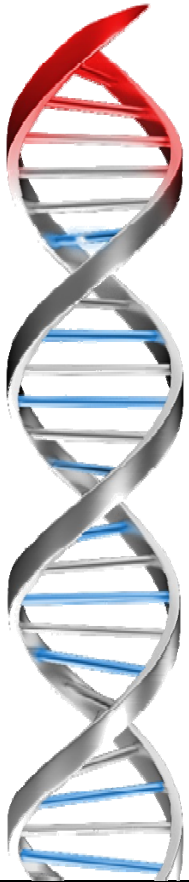


Article	Zeparo little (oil separator centrifugal)
Material	PPS
No. of cavities	4
Hot runner	Open gating on sub-manifold
Weight	22,5g
Specialty	High radial runout accuracy of article





Article	Inlay
Material	PPSU
No. of cavities	4
Hot runner	Hot runner open gating on sub-manifold
Weight	4,5g
Specialty	Inlay for article adaptor



Article	Regulating cone
Material	PPS
No. of cavities	4
Hot runner	4-cavity system, open gating on filmgate
Weight	2,1g
Specialty	Sprues are punched in mould, high radial runout accuracy due to centric filmgate



Article	Sealing sleeve
Material	PPS + 5% Teflon
No. of cavities	4
Hot runner	4-cavity Hot runner valve gate system (hydraulically)
Weight	0,2g
Specialty	Low article weight, short dwell-time



Article	Adapter
Material	PP
No. of cavities	2
Hot runner	8-cavity valve gate system (4 injection points per article), pneumatically with lifting plate
Weight	13,2g
Specialty	Large wall thickness, PPSU insert, 4 injection points per article



Article	Pot
Material	PPS + 5% Teflon
No. of cavities	4
Hot runner	4-cavity Hot runner valve gate system (hydraulically)
Weight	0,55g
Specialty	Low article weight, short dwell-time



Article	Regulating insert
Material	PPS
No. of cavities	4
Hot runner	4-cavity system open gating on filmgate
Weight	1,35g
Specialty	Sprues are punched in mould, high radial running accuracy due to centric filmgate