

교반기와 임펠러의 모델별 적용의 예

MODEL	Max. Speed	PR50	PR70	PR100		PR140	CN50	CN70	CN90			
		PR330					TB40	TB70	PA60	PA80		PA100
		PR350	PR370		PR390	PR3140	AN46	AN70			AN90	
		DS37	DS55		DS75		HM60			HM100		

MS3040 MS280	3000rpm	●										
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BL620 MS3020	2000rpm	●	●									
BL610 MS3010	1000rpm	●	●				●					
BL606 MS3060	600rpm	●	●	●			●	●				
BL603 MS3030	300rpm			●			●	●				

BL1020 MS5020	2000rpm	●	●		●		●					
BL1010 MS5010	1000rpm		●	●	●		●	●				
BL1006 MS5060	600rpm			●	●		●	●	●	●		
BL1003	300rpm			●		●	●	●	●	●	●	●

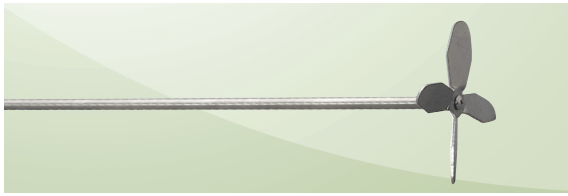
BL2015	1500rpm	●	●	●	●							
BL2010 MS6010	1000rpm		●	●	●	●		●	●	●		
BL2006 MS6060	600rpm			●	●	●		●	●	●	●	●
BL2003	300rpm			●		●			●	●	●	●

(Digital도 동일 적용)

※ PTFE coated Impeller : 같은 Blade와 같은 사이즈는 동일 적용합니다.

※ 위 적용의 예는 실험조건인 교반 용량과 점도 및 속도에 따라서 많은 변화가 있을수도 있습니다.

Material [Stainless steel 304]



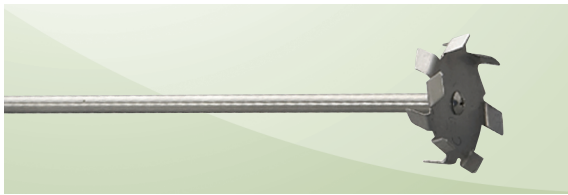
1. Propeller, 4 – bladed (used at medium to high speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PR 50	50mm	8×300mm	
PR 70	70mm	8×500mm	
PR 100	100mm	8×500mm	
PR 140	140mm	8×600mm	



2. Propeller, 3 – bladed (used at medium to high speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PR 330	30mm	8×300mm	
PR 350	50mm	8×300mm	
PR 370	70mm	8×500mm	
PR 390	90mm	8×500mm	
PR 3140	140mm	8×600mm	



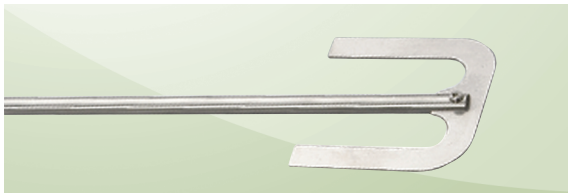
3. Dissolver (used at medium to high speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
DS 37	37mm	8×300mm	
DS 55	55mm	8×350mm	
DS 75	75mm	8×350mm	



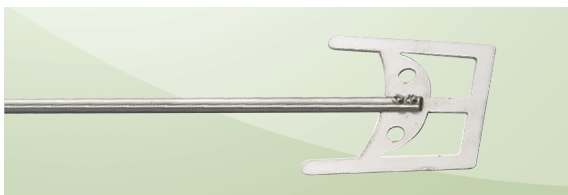
4. Centrifugal (used at medium to high speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
CN 50	50/14mm	8×300mm	
CN 70	70/14mm	8×500mm	
CN 90	90/14mm	8×500mm	



5. Anchor (used at low speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
AN 46	46×46mm	8×300mm	
AN 70	70×70mm	8×500mm	
AN 90	90×90mm	8×500mm	



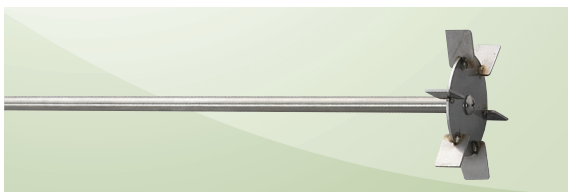
6. Paddle (A-Type) (used at low speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PA 60	64×70mm	8×300mm	
PA 80	78×80mm	8×500mm	
PA 100	98×100mm	8×500mm	



7. Half – moon type (used at low to medium speeds)

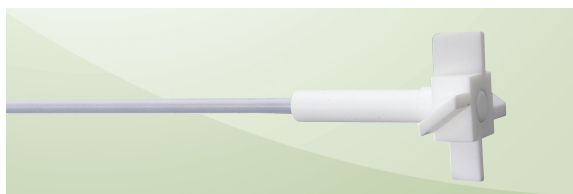
Cat. No.	ImpellerØ	ShaftØ×L	Price
HM 60	60/19mm	8×300mm	
HM 100	100/23mm	8×500mm	



8. Turbine (used at low to medium speeds)

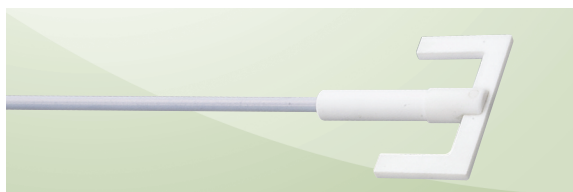
Cat. No.	ImpellerØ	ShaftØ×L	Price
TB 40	40mm	8×300mm	
TB 70	70mm	8×500mm	

Material [PTFE - coated stainless steel shaft, PTFE -bladed]



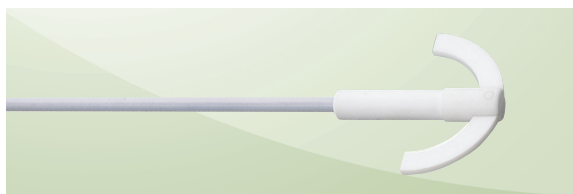
1. Propeller, 4 – bladed (used at medium to high speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PR 50 T	50mm	8×500mm	
PR 70 T	70mm	8×500mm	
PR 90 T	90mm	8×500mm	



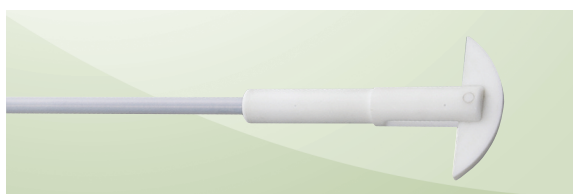
2. Anchor (used at low speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
AN 60 T	60×40×5mm	8×500mm	
AN 80 T	80×50×5mm	8×500mm	
AN 100 T	100×60×5mm	8×500mm	



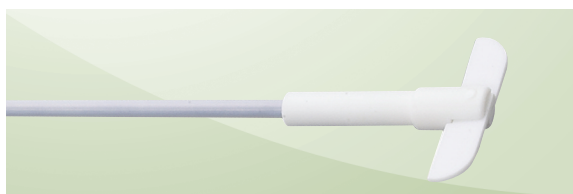
3. Anchor (used at low speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
AN 60 TR	60×30mm	8×500mm	
AN 80 TR	80×40mm	8×500mm	
AN 100 TR	100×50mm	8×500mm	



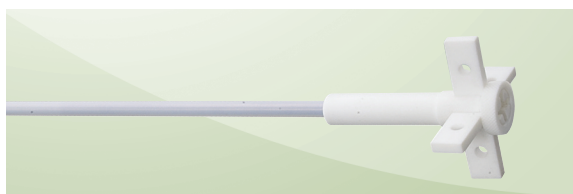
4. Half –moon type (used at low to medium speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
HM 60 T	60/18mm	8×500mm	
HM 100 T	100/23mm	8×500mm	



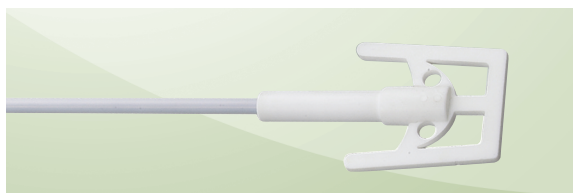
5. Centrifugal (used at medium speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
CN 76 T	76×17mm	8×500mm	



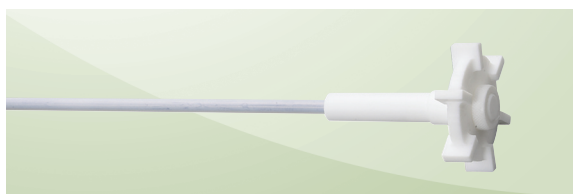
6. Paddle (used at low to medium speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PA 50 T	50mm	8×500mm	
PA 70 T	70mm	8×500mm	



7. Paddle (A-Type) (used at low speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
PA 60 T	64×70mm	8×500mm	
PA 80 T	78×80mm	8×500mm	



8. Turbine (used at low to medium speeds)

Cat. No.	ImpellerØ	ShaftØ×L	Price
TB 40T	40mm	8×300mm	
TB 70T	70mm	8×500mm	