



Maße

Material index	D [mm]	L [mm]	d [mm]	l [mm]	Antrieb	Materialien	Jednostka miary
5505060040PP1QO	6	40	3.8	43	PZ	PP (Polypropylen)	OPK
5505060040PPTITT	6	40	3.8	45	PZ	PP (Polypropylen)	TYS
5505060060PP1QO	6	60	3.8	65	PZ	PP (Polypropylen)	OPK
5505060060PPTITT	6	60	3.8	65	PZ	PP (Polypropylen)	TYS
5505060080PP1QO	6	80	3.8	85	PZ	PP (Polypropylen)	OPK
5505060080PPTITT	6	80	3.8	85	PZ	PP (Polypropylen)	TYS
5505080045PP1QO	8	45	4.8	50	PZ	PP (Polypropylen)	OPK
5505080045PPTITT	8	45	4.8	50	PZ	PP (Polypropylen)	TYS
5505080060PP1QO	8	60	4.8	65	PZ	PP (Polypropylen)	OPK
5505080060PPTITT	8	60	4.8	65	PZ	PP (Polypropylen)	TYS
5505080080PP1QO	8	80	4.8	85	PZ	PP (Polypropylen)	OPK
5505080080PPTITT	8	80	4.8	85	PZ	PP (Polypropylen)	TYS
5505080100PP1QO	8	100	4.8	105	PZ	PP (Polypropylen)	OPK
5505080100PPTITT	8	100	4.8	105	PZ	PP (Polypropylen)	TYS
5505080120PPTITT	8	120	4.8	125	PZ	PP (Polypropylen)	TYS

Material index	D [mm]	L [mm]	d [mm]	l [mm]	Antrieb	Materialien	Jednostka miary
5505080140PPTITT	8	140	4.8	145	PZ	PP (Polypropylen)	TYS
5505100080PPTITT	10	80	6.8	85	PZ	PP (Polypropylen)	TYS
5505100100PP1QO	10	100	6.8	105	PZ	PP (Polypropylen)	OPK
5505100100PPTITT	10	100	6.8	105	PZ	PP (Polypropylen)	TYS
5505100120PPTITT	10	120	6.8	125	PZ	PP (Polypropylen)	TYS
5505100140PPTITT	10	140	6.8	145	PZ	PP (Polypropylen)	TYS
5505100160PPTITT	10	160	6.8	165	PZ	PP (Polypropylen)	TYS