Ingranaggi

L'ingranaggio è uno dei più importanti componenti di un impianto di trasporto. Una ruota ben disegnata assicura una migliore performance e una maggior durata del trasportatore. Offriamo una vasta gamma di ruote fresate e stampate per soddisfare ogni necessità applicativa. Gli ingranaggi Movex nascono da anni di esperienza specifica ed offriamo la più avanzata soluzione:

1. Tutte le ruote sono concepite in due pezzi per un più facile montaggio/smontaggio sull'albero.
2. Tutte le superfici sono lisce per prevenive qualsiasi deposito.
3. I nostri ingranaggi sono ottenuti dal miglior poliammide per assicurare la più lunga durata e resistenza all'usura.
4. Il profilo del dente è specificamente disegnato per offrire la maggior superficie di contatto con la catena e/o il tappeto riducendo la forza esercitata su ciascun dente consentendo una vita più lunga dell'ingranaggio. Il design è sviluppato inoltre tenendo conto dell'allungamento naturale di catena/tappeto, garantendo agli stessi di performare senza problemi entro la soglia di tolleranza dell'allungamento.
5. Le viti in acciaio inossidabile vengono accoppiate con dadi autobloccanti e/o inserti nichelati per consentire un più facile smontaggio/riassemblaggio anche dopo un lungo periodo dall'installazione.

Sprockets

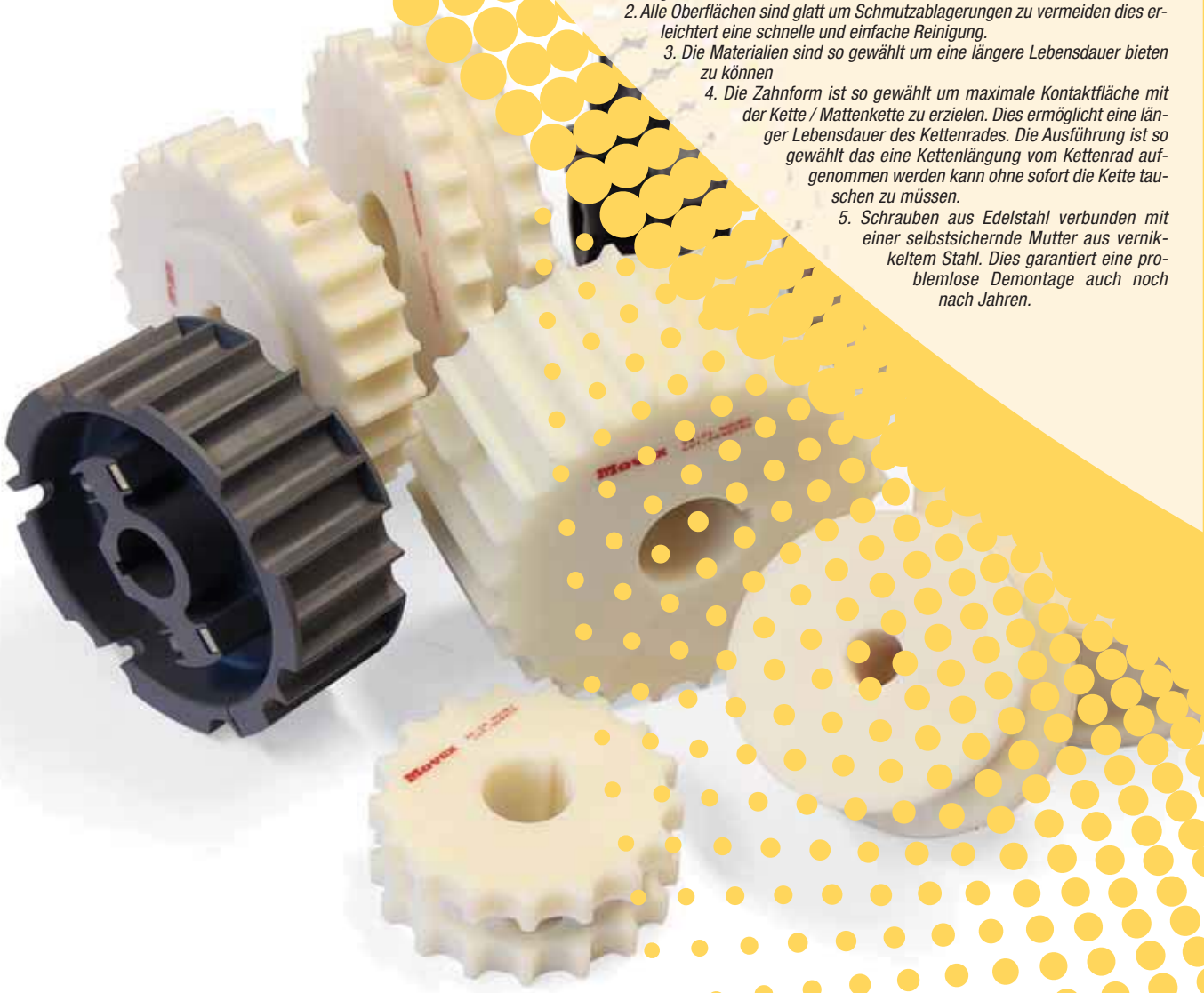
The sprocket is one of the most important parts of a conveyor. A well designed sprocket will ensure that the conveyor runs smoothly and efficiently for a long time. We have a wide variety of machined and molded sprockets to cover all application needs. Movex Sprockets are designed based on many years of experience to provide you the ultimate solution.

1. *All our sprockets are designed split so that it can be installed and uninstalled from the shaft easily.*
2. *All surfaces and edges from the sprockets are smooth to prevent dirt depositing easily. This makes cleaning easier, maintaining a high hygiene standard.*
3. *Our sprockets are produced from the best polyamide material to ensure longer wear life.*
4. *The sprocket teeth are uniquely designed to provide maximum contact surface with the chain henceforth giving lowest applied force per tooth. This ensures longer wear life for the sprocket. In addition the sprockets are designed in such a way that chain elongation tolerances can be absorbed. This will assure a life-long positive engagement between chain and sprocket.*
5. *Screws used to assemble the sprockets are paired with nickel or zinc plated steel nuts to ensure easy removal.*

Kettenräder

Das Kettenrad is eines der wichtigsten Komponenten in Transportanlagen. Eine intelligentes Design gewährleistet einen ruhigen Lauf und Effizienz für einen langen Zeitraum. Wir bieten ein umfangreiches Programm in gefräster oder gespritzter Ausführung um Ihren Anforderungen entgegen zu kommen. Movex Kettenräder basieren auf jahrelangen Erfahrungen aus den verschiedenen Industrien und vereinigen diese Erkenntnisse in einem innovativem Design.

1. *Alle unsere Kettenräder sind zweigeteilt, d.h. einfache Montage und Demontage ohne großen Zeitaufwand*
2. *Alle Oberflächen sind glatt um Schmutzablagerungen zu vermeiden dies erleichtert eine schnelle und einfache Reinigung.*
3. *Die Materialien sind so gewählt um eine längere Lebensdauer bieten zu können*
4. *Die Zahnform ist so gewählt um maximale Kontaktfläche mit der Kette / Mattenkette zu erzielen. Dies ermöglicht eine länger Lebensdauer des Kettenrades. Die Ausführung ist so gewählt das eine Kettenlängung vom Kettenrad aufgenommen werden kann ohne sofort die Kette tauschen zu müssen.*
5. *Schrauben aus Edelstahl verbunden mit einer selbstsichernde Mutter aus vernikkeltem Stahl. Dies garantiert eine problemlose Demontage auch noch nach Jahren.*



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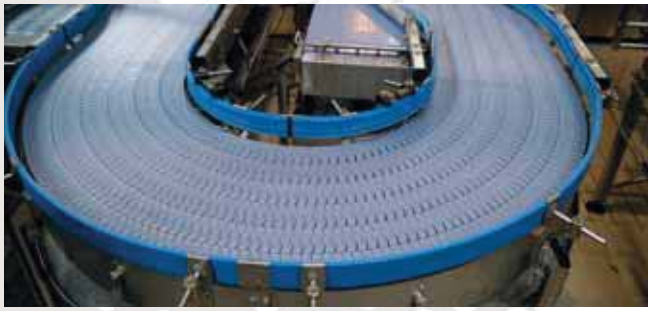
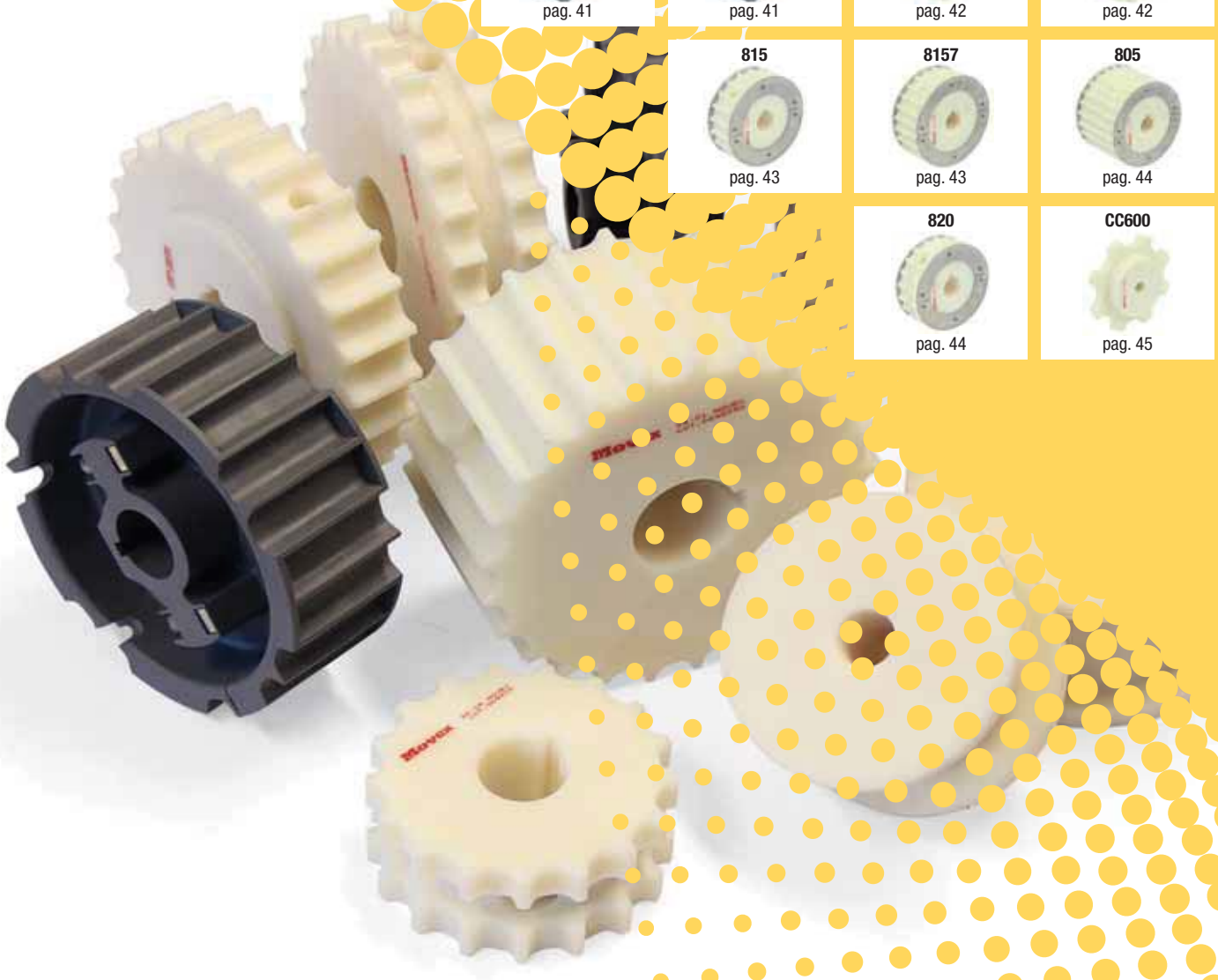


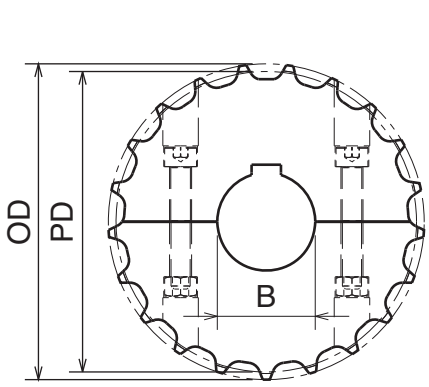
815 pag. 30	**815** pag. 30	**815** pag. 31	**815** pag. 31	**881** pag. 32	**881** pag. 32
881 pag. 33	**881** pag. 33	**805** pag. 34	**805** pag. 34	**8157** pag. 35	**8157** pag. 35
	820 pag. 36	**820** pag. 36	**820** pag. 37	**820** pag. 37	**880** pag. 38
	880 pag. 38	**880** pag. 39	**880** pag. 39	**882** pag. 40	**882** pag. 40
		882 pag. 41	**882** pag. 41	**512** pag. 42	**512** pag. 42
			815 pag. 43	**8157** pag. 43	**805** pag. 44
				820 pag. 44	**CC600** pag. 45



Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

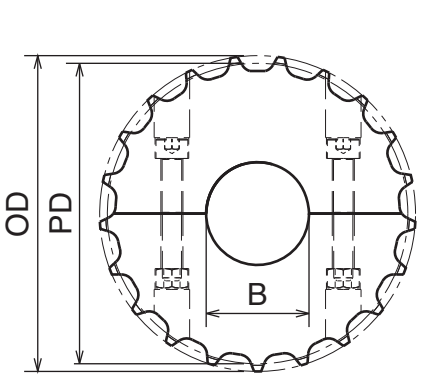
Used also for series 881M

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
501	**50101**	17	25	105,5	103,9
501	**50102**		30		
501	**50103**		35		
501	**50104**		40		
502	**50201**	19	25	117,3	117,0
502	**50202**		30		
502	**50203**		35		
502	**50204**		40		
503	**50301**	21	25	129,3	129,0
503	**50302**		30		
503	**50303**		35		
503	**50304**		40		
504	**50401**	23	25	141,2	142,0
504	**50402**		30		
504	**50403**		35		
504	**50404**		40		
505	**50501**	25	25	153,2	154,0
505	**50502**		30		
505	**50503**		35		
505	**50504**		40		
506	**50601**	27	25	165,2	166,8
506	**50602**		30		
506	**50603**		35		
506	**50604**		40		
507	**50701**	29	25	177,2	178,5
507	**50702**		30		
507	**50703**		35		
507	**50704**		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
501	**50150**	17	18*	105,5	103,9
501	**50151**		25		
501	**50152**		30		
501	**50153**		35		
501	**50154**		40		
502	**50250**	19	18*	117,3	117,0
502	**50251**		25		
502	**50252**		30		
502	**50253**		35		
502	**50254**		40		
503	**50350**	21	18*	129,3	129,0
503	**50351**		25		
503	**50352**		30		
503	**50353**		35		
503	**50354**		40		
504	**50450**	23	18*	141,2	142,0
504	**50451**		25		
504	**50452**		30		
504	**50453**		35		
504	**50454**		40		
505	**50550**	25	18*	153,2	154,0
505	**50551**		25		
505	**50552**		30		
505	**50553**		35		
505	**50554**		40		
506	**50650**	27	18*	165,2	166,8
506	**50651**		25		
506	**50652**		30		
506	**50653**		35		
506	**50654**		40		
507	**50750**	29	18*	177,2	178,5
507	**50751**		25		
507	**50752**		30		
507	**50753**		35		
507	**50754**		40		

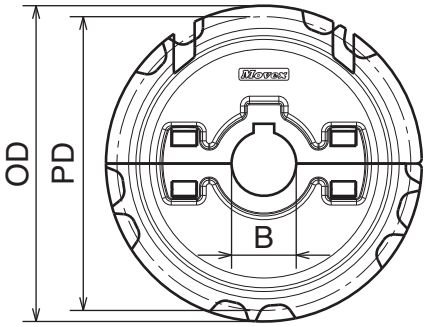
*Plain Bore

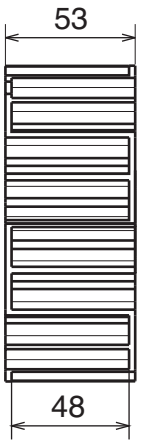
Materiale:	Material:	Materialien:
Poliammide rinforzato	*Polyamide reinforced*	*Verstärktes Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ottone nichelato	*Nuts: nickel plated brass*	*Mutter: Messing vernickelt*

Used also for series 881M

Ruota traino divisa, stampata / *Split drive sprocket, molded / geteiltes Antriebskettenrad, gespritzt*

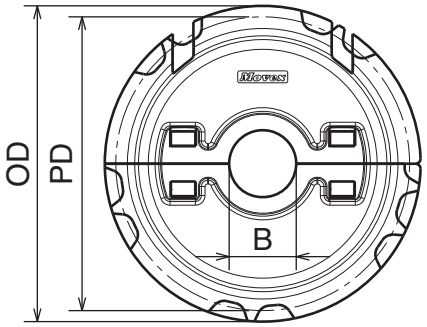
Part	Article-Nr.	Z-	Bore	PD	OD
508	**50801**	21	25	129,3	129,0
508	**50802**		30		
508	**50803**		35		
508	**50804**		40		
509	**50901**	23	25	141,2	142,0
509	**50902**		30		
509	**50903**		35		
509	**50904**		40		
510	**51001**	25	25	153,2	154,0
510	**51002**		30		
510	**51003**		35		
510	**51004**		40		

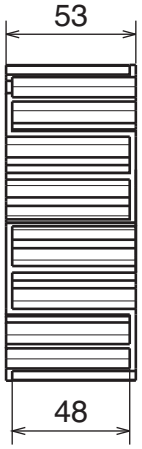




Ruota rinvio divisa, stampata / *Split idler sprocket, molded / geteiltes Umlenkrad, gespritzt*

Part	Article-Nr.	Z-	Bore	PD	OD
508	**50851**	21	25	129,3	129,0
508	**50852**		30		
508	**50853**		35		
508	**50854**		40		
509	**50951**	23	25	141,2	142,0
509	**50952**		30		
509	**50953**		35		
509	**50954**		40		
510	**51051**	25	25	153,2	154,0
510	**51052**		30		
510	**51053**		35		
510	**51054**		40		

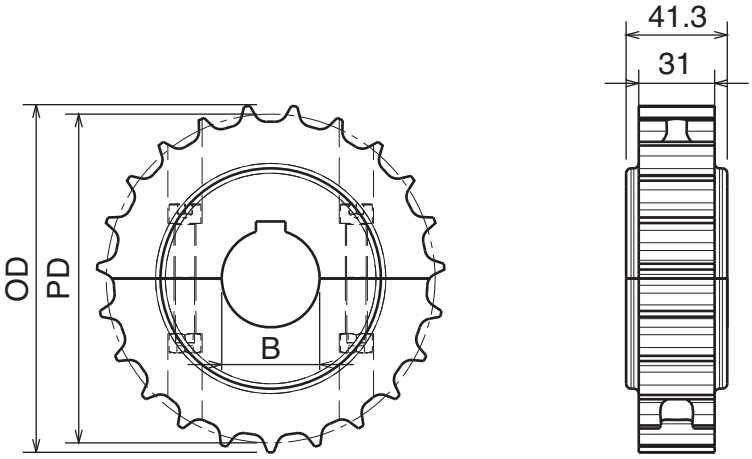




Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

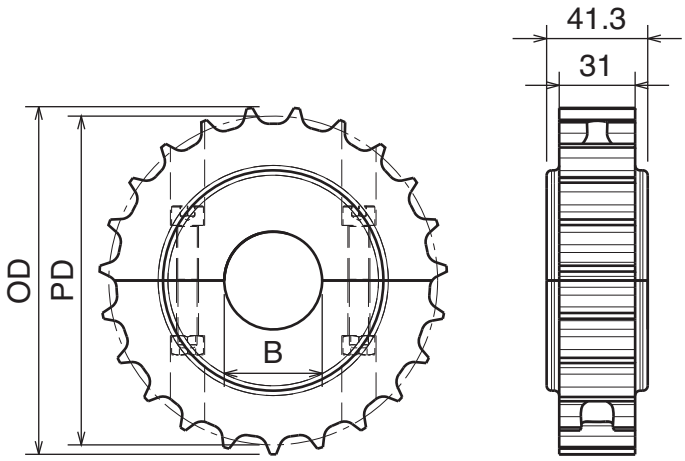
Used for series 881B and 881TAB

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
511	**51101**	17	25	105,5	103,9
511	**51102**		30		
511	**51103**		35		
511	**51104**		40		
512	**51201**	19	25	117,3	117,0
512	**51202**		30		
512	**51203**		35		
512	**51204**		40		
513	**51301**	21	25	129,3	129,0
513	**51302**		30		
513	**51303**		35		
513	**51304**		40		
514	**51401**	23	25	141,2	142,0
514	**51402**		30		
514	**51403**		35		
514	**51404**		40		
515	**51501**	25	25	153,2	154,0
515	**51502**		30		
515	**51503**		35		
515	**51504**		40		
516	**51601**	27	25	165,2	166,8
516	**51602**		30		
516	**51603**		35		
516	**51604**		40		
517	**51701**	29	25	177,2	178,5
517	**51702**		30		
517	**51703**		35		
517	**51704**		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
511	**51150**	17	18*	105,5	103,9
511	**51151**		25		
511	**51152**		30		
511	**51153**		35		
511	**51154**		40		
512	**51250**	19	18*	117,3	117,0
512	**51251**		25		
512	**51252**		30		
512	**51253**		35		
512	**51254**		40		
513	**51350**	21	18*	129,3	129,0
513	**51351**		25		
513	**51352**		30		
513	**51353**		35		
513	**51354**		40		
514	**51450**	23	18*	141,2	142,0
514	**51451**		25		
514	**51452**		30		
514	**51453**		35		
514	**51454**		40		
515	**51550**	25	18*	153,2	154,0
515	**51551**		25		
515	**51552**		30		
515	**51553**		35		
515	**51554**		40		
516	**51650**	27	18*	165,2	166,8
516	**51651**		25		
516	**51652**		30		
516	**51653**		35		
516	**51654**		40		
517	**51750**	29	18*	177,2	178,5
517	**51751**		25		
517	**51752**		30		
517	**51753**		35		
517	**51754**		40		

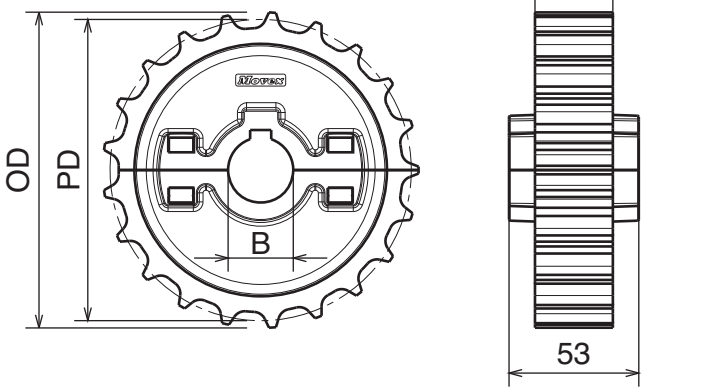
*Plain Bore

Materiale:	Material:	Materialien:
Poliammide rinforzato	*Polyamide reinforced*	*Verstärktes Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ottone nichelato	*Nuts: nickel plated brass*	*Mutter: Messing vernickelt*

Used for series 881B and 881TAB

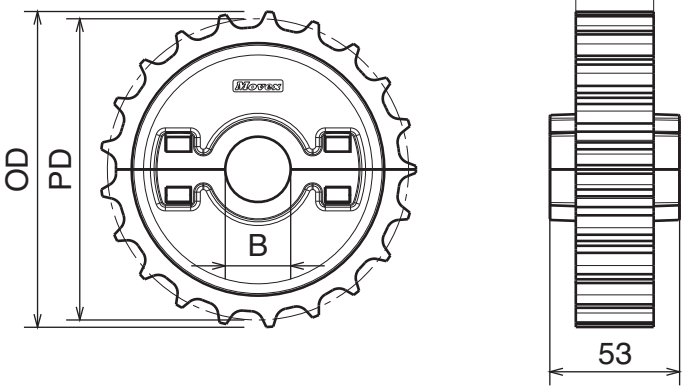
Ruota traino divisa, stampata / *Split drive sprocket, molded / geteiltes Antriebskettenrad, gespritzt*

Part	Article-Nr.	Z-	Bore	PD	OD
518	**51801**	21	25	129,3	129,0
518	**51802**		30		
518	**51803**		35		
518	**51804**		40		
519	**51901**	23	25	141,2	142,0
519	**51902**		30		
519	**51903**		35		
519	**51904**		40		
520	**52001**	25	25	153,2	154,0
520	**52002**		30		
520	**52003**		35		
520	**52004**		40		



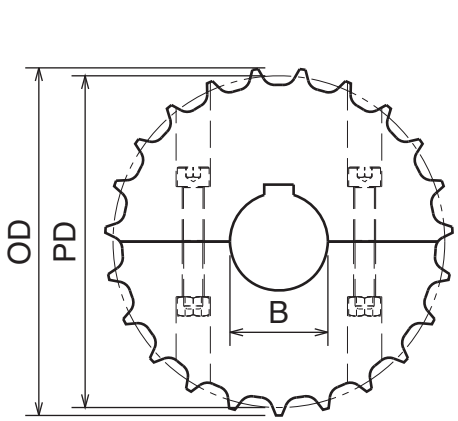
Ruota rinvio divisa, stampata / *Split idler sprocket, molded / geteiltes Umlenkrad, gespritzt*

Part	Article-Nr.	Z-	Bore	PD	OD
518	**51851**	21	25	129,3	129,0
518	**51852**		30		
518	**51853**		35		
518	**51854**		40		
519	**51951**	23	25	141,2	142,0
519	**51952**		30		
519	**51953**		35		
519	**51954**		40		
520	**52051**	25	25	153,2	154,0
520	**52052**		30		
520	**52053**		35		
520	**52054**		40		



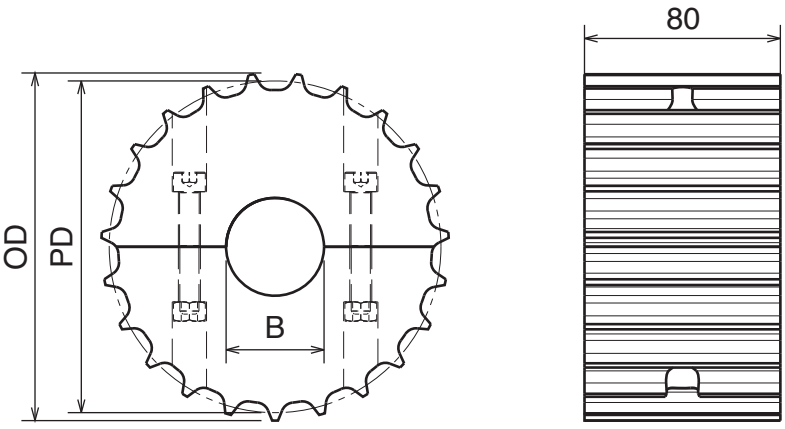
Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
521	**52101**	17	25	105,5	103,9
521	**52102**		30		
521	**52103**		35		
521	**52104**		40		
522	**52201**	19	25	117,3	117,0
522	**52202**		30		
522	**52203**		35		
522	**52204**		40		
523	**52301**	21	25	129,3	129,0
523	**52302**		30		
523	**52303**		35		
523	**52304**		40		
524	**52401**	23	25	141,2	142,0
524	**52402**		30		
524	**52403**		35		
524	**52404**		40		
525	**52501**	25	25	153,2	154,0
525	**52502**		30		
525	**52503**		35		
525	**52504**		40		
526	**52601**	27	25	165,2	166,8
526	**52602**		30		
526	**52603**		35		
526	**52604**		40		
527	**52701**	29	25	177,2	178,5
527	**52702**		30		
527	**52703**		35		
527	**52704**		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



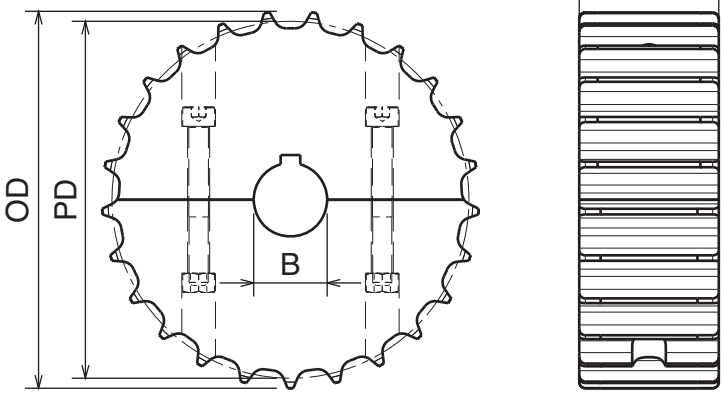
Part	Article-Nr.	Z-	Bore	PD	OD
521	**52150**	17	18*	105,5	103,9
521	**52151**		25		
521	**52152**		30		
521	**52153**		35		
521	**52154**		40		
522	**52250**	19	18*	117,3	117,0
522	**52251**		25		
522	**52252**		30		
522	**52253**		35		
522	**52254**		40		
523	**52350**	21	18*	129,3	129,0
523	**52351**		25		
523	**52352**		30		
523	**52353**		35		
523	**52354**		40		
524	**52450**	23	18*	141,2	142,0
524	**52451**		25		
524	**52452**		30		
524	**52453**		35		
524	**52454**		40		
525	**52550**	25	18*	153,2	154,0
525	**52551**		25		
525	**52552**		30		
525	**52553**		35		
525	**52554**		40		
526	**52650**	27	18*	165,2	166,8
526	**52651**		25		
526	**52652**		30		
526	**52653**		35		
526	**52654**		40		
527	**52750**	29	18*	177,2	178,5
527	**52751**		25		
527	**52752**		30		
527	**52753**		35		
527	**52754**		40		

*Plain Bore

Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

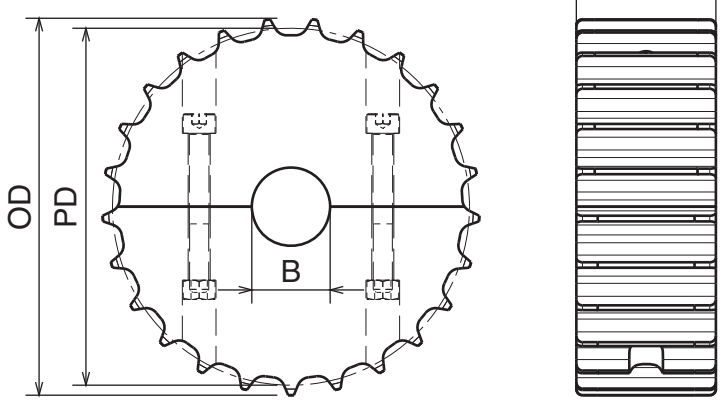
Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*

Part	Article-Nr.	Z-	Bore	PD	OD
528	52801	17	25	105,5	103,9
528	52802		30		
528	52803		35		
528	52804		40		
529	52901	19	25	117,3	117,0
529	52902		30		
529	52903		35		
529	52904		40		
530	53001	21	25	129,3	129,0
530	53002		30		
530	53003		35		
530	53004		40		
531	53101	23	25	141,2	142,0
531	53102		30		
531	53103		35		
531	53104		40		
532	53201	25	25	153,2	154,0
532	53202		30		
532	53203		35		
532	53204		40		
533	53301	27	25	165,2	166,8
533	53302		30		
533	53303		35		
533	53304		40		
534	53401	29	25	177,2	178,5
534	53402		30		
534	53403		35		
534	53404		40		



Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*

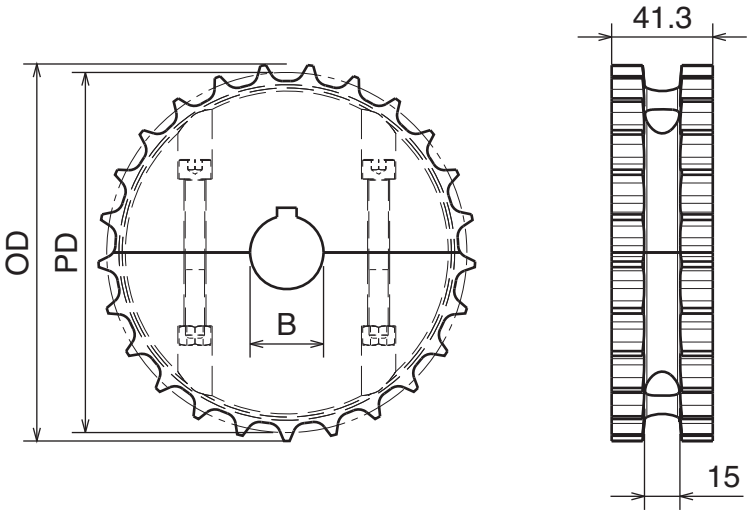
Part	Article-Nr.	Z-	Bore	PD	OD
528	52850	17	18*	105,5	103,9
528	52851		25		
528	52852		30		
528	52853		35		
528	52854		40		
529	52950	19	18*	117,3	117,0
529	52951		25		
529	52952		30		
529	52953		35		
529	52954		40		
530	53050	21	18*	129,3	129,0
530	53051		25		
530	53052		30		
530	53053		35		
530	53054		40		
531	53150	23	18*	141,2	142,0
531	53151		25		
531	53152		30		
531	53153		35		
531	53154		40		
532	53250	25	18*	153,2	154,0
532	53251		25		
532	53252		30		
532	53253		35		
532	53254		40		
533	53350	27	18*	165,2	166,8
533	53351		25		
533	53352		30		
533	53353		35		
533	53354		40		
534	53450	29	18*	177,2	178,5
534	53451		25		
534	53452		30		
534	53453		35		
534	53454		40		



*Plain Bore

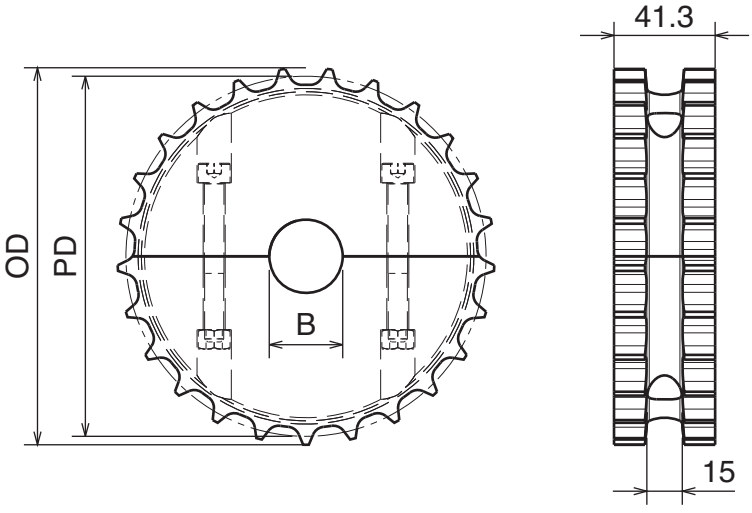
Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
535	53501	17	25	105,5	103,9
535	53502		30		
535	53503		35		
535	53504		40		
536	53601	19	25	117,3	117,0
536	53602		30		
536	53603		35		
536	53604		40		
537	53701	21	25	129,3	129,0
537	53702		30		
537	53703		35		
537	53704		40		
538	53801	23	25	141,2	142,0
538	53802		30		
538	53803		35		
538	53804		40		
539	53901	25	25	153,2	154,0
539	53902		30		
539	53903		35		
539	53904		40		
540	54001	27	25	165,2	166,8
540	54002		30		
540	54003		35		
540	54004		40		
541	54101	29	25	177,2	178,5
541	54102		30		
541	54103		35		
541	54104		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



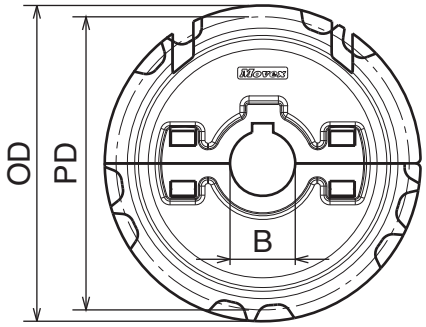
Part	Article-Nr.	Z-	Bore	PD	OD
535	53550	17	18*	105,5	103,9
535	53551		25		
535	53552		30		
535	53553		35		
535	53554		40		
536	53650	19	18*	117,3	117,0
536	53651		25		
536	53652		30		
536	53653		35		
536	53654		40		
537	53750	21	18*	129,3	129,0
537	53751		25		
537	53752		30		
537	53753		35		
537	53754		40		
538	53850	23	18*	141,2	142,0
538	53851		25		
538	53852		30		
538	53853		35		
538	53854		40		
539	53950	25	18*	153,2	154,0
539	53951		25		
539	53952		30		
539	53953		35		
539	53954		40		
540	54050	27	18*	165,2	166,8
540	54051		25		
540	54052		30		
540	54053		35		
540	54054		40		
541	54150	29	18*	177,2	178,5
541	54151		25		
541	54152		30		
541	54153		35		
541	54154		40		

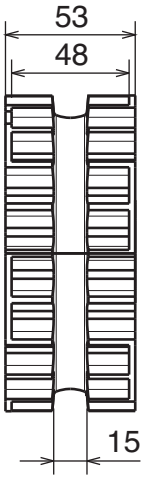
*Plain Bore

Materiale:	Material:	Materialien:
Poliammide rinforzato	*Polyamide reinforced*	*Verstärktes Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ottone nichelato	*Nuts: nickel plated brass*	*Mutter: Messing vernickelt*

Ruota traino divisa, stampata / *Split drive sprocket, molded / geteiltes Antriebskettenrad, gespritzt*

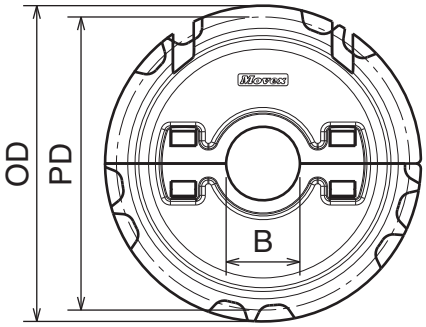
Part	Article-Nr.	Z-	Bore	PD	OD
542	**54201**	21	25	129,3	129,0
542	**54202**		30		
542	**54203**		35		
542	**54204**		40		
543	**54301**	23	25	141,2	142,0
543	**54302**		30		
543	**54303**		35		
543	**54304**		40		
544	**54401**	25	25	153,2	154,0
544	**54402**		30		
544	**54403**		35		
544	**54404**		40		

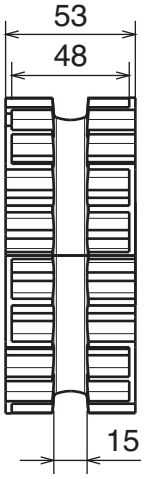




Ruota rinvio divisa, stampata / *Split idler sprocket, molded / geteiltes Umlenkrad, gespritzt*

Part	Article-Nr.	Z-	Bore	PD	OD
542	**54251**	21	25	129,3	129,0
542	**54252**		30		
542	**54253**		35		
542	**54254**		40		
543	**54351**	23	25	141,2	142,0
543	**54352**		30		
543	**54353**		35		
543	**54354**		40		
544	**54451**	25	25	153,2	154,0
544	**54452**		30		
544	**54453**		35		
544	**54454**		40		

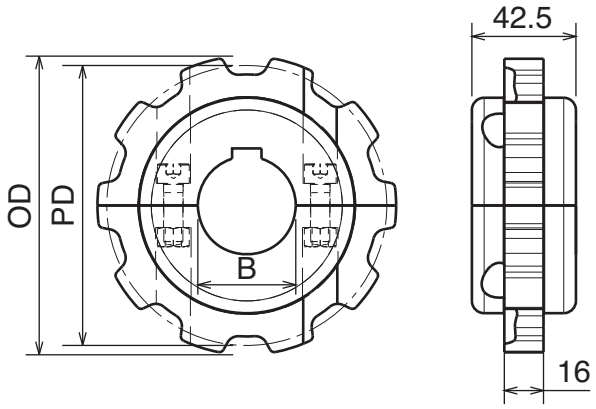




Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

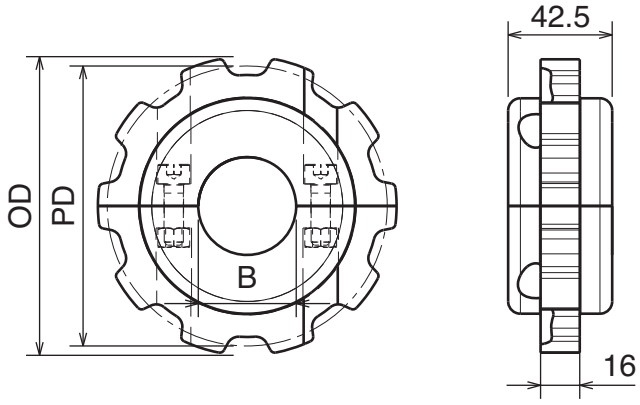
Also suitable for series
828 - 878 - 879M - 879TAB

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
545	54501	9	25	111,4	110,0
545	54502		30		
545	54503		35		
545	54504		40		
546	54601	10	25	123,3	122,0
546	54602		30		
546	54603		35		
546	54604		40		
547	54701	11	25	135,2	135,0
547	54702		30		
547	54703		35		
547	54704		40		
548	54801	12	25	147,2	147,3
548	54802		30		
548	54803		35		
548	54804		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
545	54550	9	18*	111,4	110,0
545	54551		25		
545	54552		30		
545	54553		35		
545	54554		40		
546	54650	10	18*	123,3	122,0
546	54651		25		
546	54652		30		
546	54653		35		
546	54654		40		
547	54750	11	18*	135,2	135,0
547	54751		25		
547	54752		30		
547	54753		35		
547	54754		40		
548	54850	12	18*	147,2	147,3
548	54851		25		
548	54852		30		
548	54853		35		
548	54854		40		

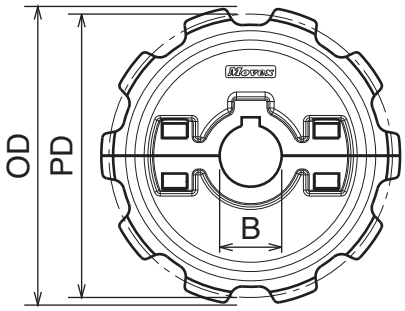
*Plain Bore

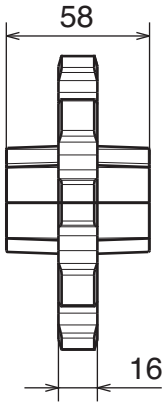
Materiale:	Material:	Materialien:
Poliammide rinforzato	*Polyamide reinforced*	*Verstärktes Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ottone nichelato	*Nuts: nickel plated brass*	*Mutter: Messing vernickelt*

Also suitable for series
828 - 878 - 879M - 879TAB

Ruota traino divisa, stampata / *Split drive sprocket, molded / geteiltes Antriebskettenrad, gespritzt*

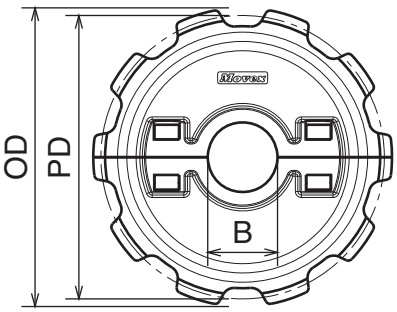
Part	Article-Nr.	Z-	Bore	PD	OD
549	**54901**	10	25	123,2	122,0
549	**54902**		30		
549	**54903**		35		
549	**54904**		40		
550	**55001**	12	25	147,2	147,3
550	**55002**		30		
550	**55003**		35		
550	**55004**		40		

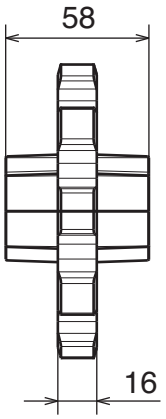




Ruota rinvio divisa, stampata / *Split idler sprocket, molded / geteiltes Umlenkrad, gespritzt*

Part	Article-Nr.	Z-	Bore	PD	OD
549	**54951**	10	25	123,2	122,0
549	**54952**		30		
549	**54953**		35		
549	**54954**		40		
550	**55051**	12	25	147,2	147,3
550	**55052**		30		
550	**55053**		35		
550	**55054**		40		

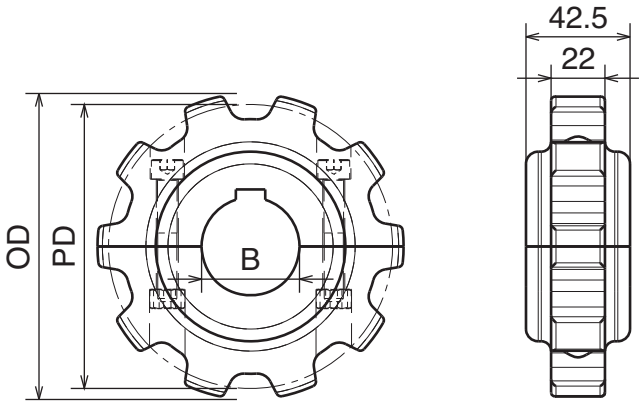




Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

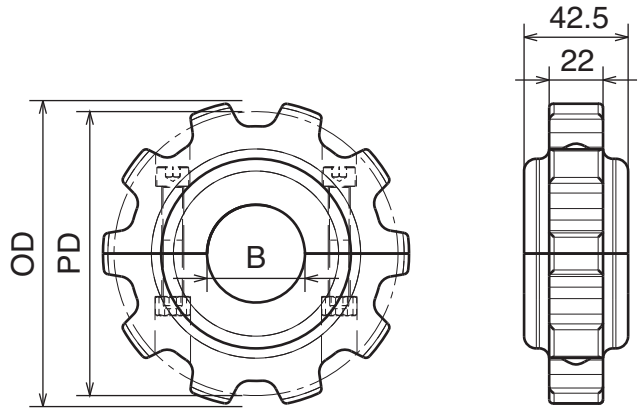
Also suitable for series 8257

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
551	**55101**	9	25	111,4	112,0
551	**55102**		30		
551	**55103**		35		
551	**55104**		40		
552	**55201**	10	25	123,2	125,0
552	**55202**		30		
552	**55203**		35		
552	**55204**		40		
553	**55301**	11	25	135,2	137,0
553	**55302**		30		
553	**55303**		35		
553	**55304**		40		
554	**55401**	12	25	147,2	149,0
554	**55402**		30		
554	**55403**		35		
554	**55404**		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
551	**55150**	9	18*	111,4	112,0
551	**55151**		25		
551	**55152**		30		
551	**55153**		35		
551	**55154**		40		
552	**55250**	10	18*	123,2	125,0
552	**55251**		25		
552	**55252**		30		
552	**55253**		35		
552	**55254**		40		
553	**55350**	11	18*	135,2	137,0
553	**55351**		25		
553	**55352**		30		
553	**55353**		35		
553	**55354**		40		
554	**55450**	12	18*	147,2	149,0
554	**55451**		25		
554	**55452**		30		
554	**55453**		35		
554	**55454**		40		

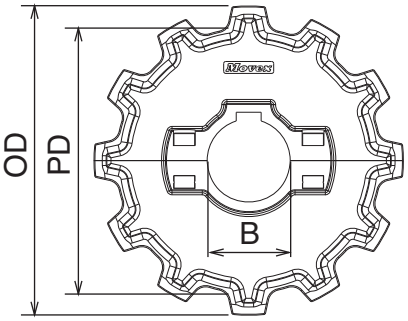
*Plain Bore

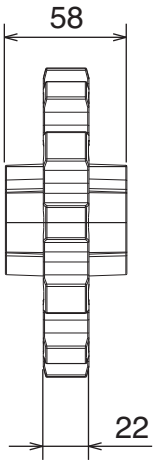
Materiale:	Material:	Materialien:
Poliammide rinforzato	*Polyamide reinforced*	*Verstärktes Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ottone nichelato	*Nuts: nickel plated brass*	*Mutter: messing vernickelt*

Also suitable for series 8257

Ruota traino divisa, stampata / *Split drive sprocket, molded / geteiltes Antriebskettenrad, gespritzt*

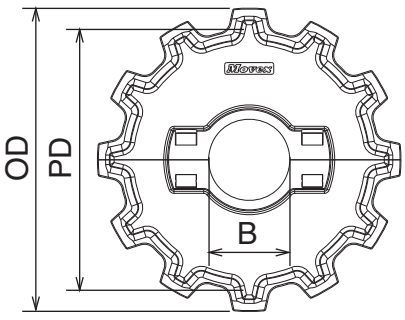
Part	Article-Nr.	Z-	Bore	PD	OD
555	**55501**	10	25	123,2	125,0
555	**55502**		30		
555	**55503**		35		
555	**55504**		40		
556	**55601**	12	25	147,2	149,0
556	**55602**		30		
556	**55603**		35		
556	**55604**		40		

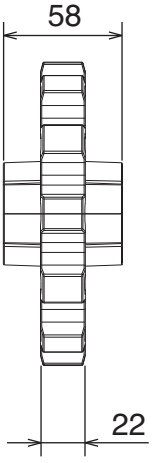




Ruota rinvio divisa, stampata / *Split idler sprocket, molded / geteiltes Umlenkrad, gespritzt*

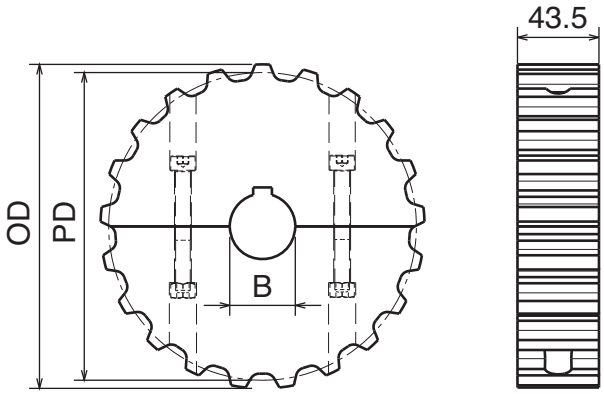
Part	Article-Nr.	Z-	Bore	PD	OD
555	**55551**	10	25	123,2	125,0
555	**55552**		30		
555	**55553**		35		
555	**55554**		40		
556	**55651**	12	25	147,2	149,0
556	**55652**		30		
556	**55653**		35		
556	**55654**		40		





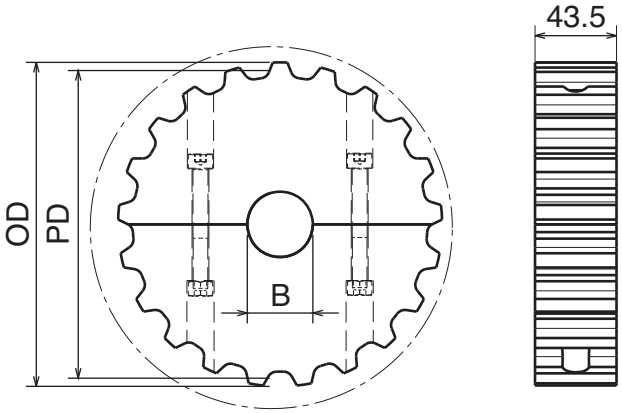
Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

Ruota traino divisa, fresata / *Split drive sprocket, machined / geteiltes Antriebskettenrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
557	55701	13	25	108,0	106,1
557	55702		30		
557	55703		35		
557	55704		40		
558	55801	15	25	124,0	122,2
558	55802		30		
558	55803		35		
558	55804		40		
559	55901	17	25	138,2	138,2
559	55902		30		
559	55903		35		
559	55904		40		
560	56001	18	25	146,3	146,4
560	56002		30		
560	56003		35		
560	56004		40		
561	56101	19	25	154,3	155,7
561	56102		30		
561	56103		35		
561	56104		40		
562	56201	21	25	170,4	173,0
562	56202		30		
562	56203		35		
562	56204		40		
563	56301	23	25	186,5	190,0
563	56302		30		
563	56303		35		
563	56304		40		
564	56401	25	25	202,7	204,0
564	56402		30		
564	56403		35		
564	56404		40		

Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD
557	55750	13	18*	108,0	106,1
557	55751		25		
557	55752		30		
557	55753		35		
557	55754		40		
558	55850	15	18*	124,0	122,2
558	55851		25		
558	55852		30		
558	55853		35		
558	55854		40		
559	55950	17	18*	138,2	138,2
559	55951		25		
559	55952		30		
559	55953		35		
559	55954		40		
560	56050	18	18*	146,3	146,4
560	56051		25		
560	56052		30		
560	56053		35		
560	56054		40		
561	56150	19	18*	154,3	155,7
561	56151		25		
561	56152		30		
561	56153		35		
561	56154		40		
562	56250	21	18*	170,4	173,0
562	56251		25		
562	56252		30		
562	56253		35		
562	56254		40		
563	56350	23	18*	186,5	190,0
563	56351		25		
563	56352		30		
563	56353		35		
563	56354		40		
564	56450	25	18*	202,7	204,0
564	56451		25		
564	56452		30		
564	56453		35		
564	56454		40		

*Plain Bore

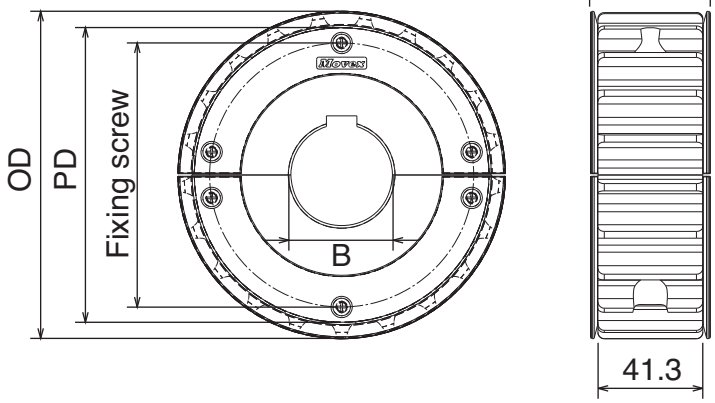
Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*
Flange: Acciaio inox	*Guides: Stainless steel*	*Bordscheibe: Edelstahl*

815

Ruota flangiata divisa, fresata / *Split sprocket with guides, machined / Geteiltes Kettenrad mit Bordscheibe, gefräst*

Part	Article-Nr.	Z-	Bore	PD	OD	Ø screw
503	50301G	21	25	129,3	129,0	104,0
503	50302G		30			
503	50303G		35			
503	50304G		40			
504	50401G	23	25	141,2	142,0	116,0
504	50402G		30			
504	50403G		35			
504	50404G		40			
505	50501G	25	25	153,2	154,0	128,0
505	50502G		30			
505	50503G		35			
505	50504G		40			

Anelli Inox
SS rings
Edelstahl
Bordscheibe

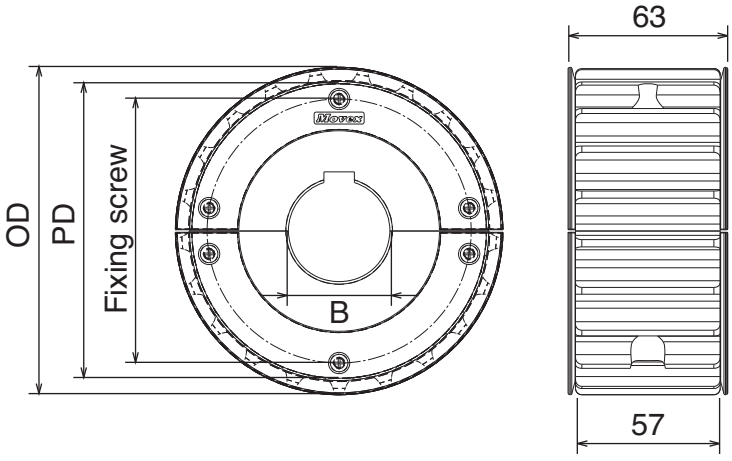


8157

Ruota flangiata divisa, fresata / *Split sprocket with guides, machined / Geteiltes Kettenrad mit Bordscheibe, gefräst*

Part	Article-Nr.	Z-	Bore	PD	OD	Ø screw
530	53001G	21	25	129,3	129,0	104,0
530	53002G		30			
530	53003G		35			
530	53004G		40			
531	53101G	23	25	141,2	142,0	116,0
531	53102G		30			
531	53103G		35			
531	53104G		40			
532	53201G	25	25	153,2	154,0	128,0
532	53202G		30			
532	53203G		35			
532	53204G		40			

Anelli Inox
SS rings
Edelstahl
Bordscheibe

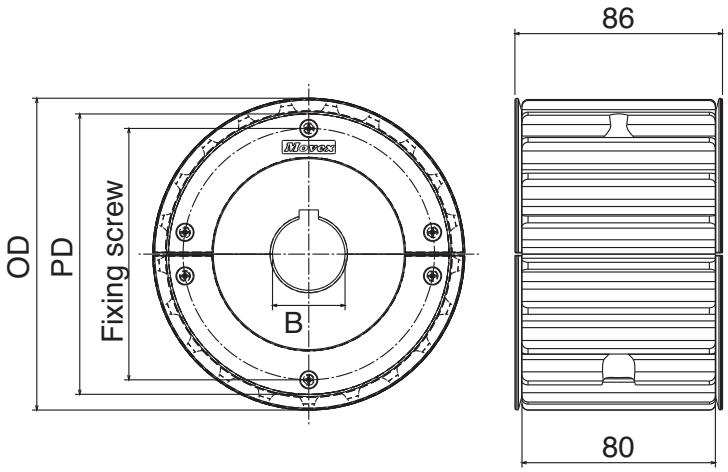


Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*
Flange: Acciaio inox	*Guides: Stainless steel*	*Bordscheibe: Edelstahl*

Anelli Inox
SS rings
Edelstahl
Bordscheibe

805

Ruota flangiata divisa, fresata / *Split sprocket with guides, machined / Geteiltes Kettenrad mit Bordscheibe, gefräst*

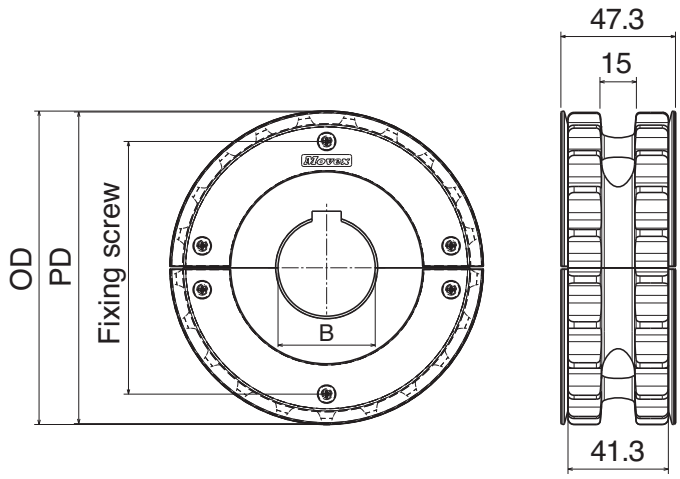


Part	Article-Nr.	Z-	Bore	PD	OD	Ø screw
523	52301G	21	25	129,3	129,0	104,0
523	52302G		30			
523	52303G		35			
523	52304G		40			
524	52401G	23	25	141,2	142,0	116,0
524	52402G		30			
524	52403G		35			
524	52404G		40			
525	52501G	25	25	153,2	154,0	128,0
525	52502G		30			
525	52503G		35			
525	52504G		40			

Anelli Inox
SS rings
Edelstahl
Bordscheibe

820

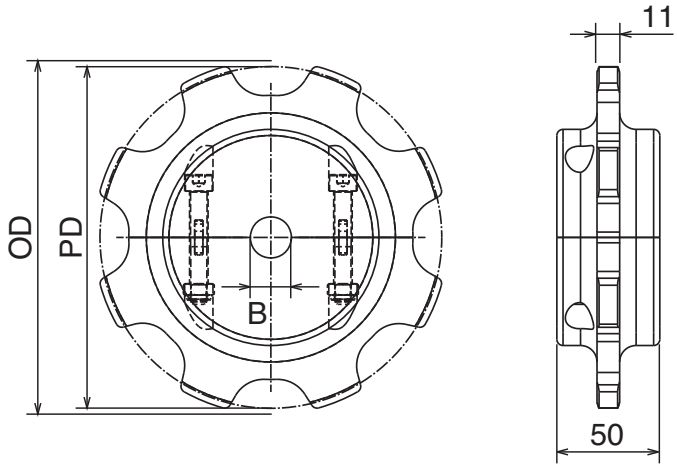
Ruota flangiata divisa, fresata / *Split sprocket with guides, machined / Geteiltes Kettenrad mit Bordscheibe, gefräst*



Part	Article-Nr.	Z-	Bore	PD	OD	Ø screw
537	53701G	21	25	129,3	129,0	104,0
537	53702G		30			
537	53703G		35			
537	53704G		40			
538	53801G	23	25	141,2	142,0	116,0
538	53802G		30			
538	53803G		35			
538	53804G		40			
539	53901G	25	25	153,2	154,0	128,0
539	53902G		30			
539	53903G		35			
539	53904G		40			

Materiale:	Material:	Materialien:
Poliammide	*Polyamide*	*Polyamid*
Viti: Acciaio inox	*Screws: Stainless steel*	*Schrauben: Edelstahl*
Dadi: ferro zincato	*Nuts: zinc plated steel*	*Mutter: verzinkter Stahl*

CC600
Ruota rinvio divisa, fresata / *Split idler sprocket, machined / geteiltes Umlenkrad, gefräst*

Part	Article-Nr.	Z-	Bore	PD	OD
565	**56550**	8	20	172,0	166,0
566	**56650**	10	20	215,0	205,0
567	**56750**	12	20	256,0	246,0
568	**56850**	14	20	297,0	286,0

For adequate quantities these sprockets
can be delivered with finished bore.