

# TANKDECKEL-DICHTRINGE endlos



## EIGENSCHAFTEN

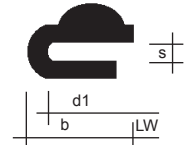
sehr gute Flexibilität, elastisch

Hinweis:

Tankdeckel-Dichtungen als Meterware → Kapitel "Profile"

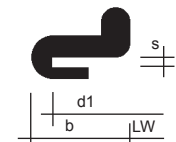


TYP A		Material			NR-157	NBR-267	EPDM-467	FPM-677	MVQ-857
		Farbe			dunkelrot	hellrot	violett	braun	rot
		Temperatur °C			-50/+90	-30/+100	-40/+120	-20/+200	-60/+180
		Art.-Nr.			350-0157. ...	350-0267. ...	350-0467. ...	350-0677. ...	350-0857. ...
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
155	200x155	194	22	6	01 019406				
345	400x300	400	32	6	01 040006	01 040006	01 040006		01 040006
375	425x325	425	33	6	01 042506	01 042506	01 042506	01 042506	
400	450x350	450	32	4	01 045004	01 045004	01 045004		01 045004
400*		461	36	3,5	01 046003		01 046003		01 046003
400*		460	36	6,5	01 046006	01 046006	01 046006		
*unterer Schenkel verlängert = ø LW		Farbe				schwarz	schwarz	schwarz	
		Temperatur °C				-30/+100	-40/+120	-20/+200	
		Art.-Nr.				350-0260. ...	350-0460. ...	350-0670. ...	
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
	450x350		22	6		01 045006	01 045006	01 045006	



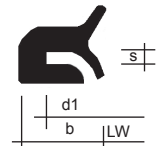
Typ A

TYP B		Material			NR-157		EPDM-467		
		Farbe			dunkelrot		violett		
		Temperatur °C			-50/+90		-40/+120		
		Art.-Nr.			350-0157. ...		350-0467. ...		
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
345		400	36	4	02 040004		02 040004		
345		400	36	6			02 040006		



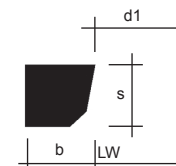
Typ B

TYP C		Material				NBR-260	EPDM-460	FPM-670	
		Farbe				schwarz	schwarz	schwarz	
		Temperatur °C				-30/+100	-40/+120	-20/+200	
		Art.-Nr.				350-0260. ...	350-0460. ...	350-0670. ...	
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
		200	18	2		03 020002	03 020002		
		300	18	2		03 030002	03 030002		
		430	18	2		03 043002	03 043002	03 043002	
		500	18	2		03 050002	03 050002	03 050002	
		600	18	2		03 060002	03 060002	03 060002	



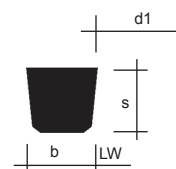
Typ C (LKDC)

TYP E		Material				NBR-260	EPDM-460		
		Farbe				schwarz	schwarz		
		Temperatur °C				-30/+100	-40/+120		
		Art.-Nr.				350-0260. ...	350-0460. ...		
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
	510x410	445	16	14		05 044500	05 044500		



Typ E (LKD/LKDI)

TYP F		Material			NR-150	NBR-260			
		Farbe			schwarz	schwarz			
		Temperatur °C			-50/+90	-30/+100			
		Art.-Nr.			350-0150. ...	350-0260. ...			
LW	NW	d1	b	s	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.	Art.-End-Nr.
	440x320	365	14	13	06 036500	06 036500			



Typ F (LKD)