

### Technische Daten für 9100-3

Betr.last max.(N)										
Gew.	R min.	Zug	Druck	Hub	GSC	GSB				
<b>Typ A</b>										
<b>M5 / M10</b>	80	700	350	40	55	60				
				60	65	80				
				90	80	110				
				120	95	140				
				150	110	170				
			240	180	125	200				
				210	140	230				
				<b>Betr.last max.(N)</b>						
				Gew.	R min.	Zug	Druck	Hub	GSC	GSB
				<b>Typ B</b>						
<b>M6 / M12</b>	100	1300	600	40	55	60				
				60	65	80				
				90	80	110				
				120	95	140				
				150	110	170				
			400	180	125	200				
				210	140	230				
				<b>Betr.last max.(N)</b>						
				Gew.	R min.	Zug	Druck	Hub	GSC	GSB
				<b>Typ C</b>						
<b>M8 / M16</b>	150	2000	1100	40	65	60				
				60	75	80				
				90	90	110				
				120	105	140				
				150	120	170				
			900	180	135	200				
				210	150	230				

The technical drawing shows a cable puller assembly with the following labels and dimensions:

- Geberseite (GS) 9050**: The driving side of the assembly.
- Nehmerseite (NS) 9070**: The receiving side of the assembly.
- GSC**: Dimension of the driving side cable length.
- GSB**: Dimension of the driving side cable length.
- LB**: Total length of the cable between the two sides.
- NSB**: Dimension of the receiving side cable length.
- NSB1**: Dimension of the receiving side cable length.
- NSC**: Dimension of the receiving side cable length.

Hub	NSB	NSB1	NSC
40	48	115	55
60	48	135	65
90	48	165	80
120	48	195	95
150	48	225	110
180	48	255	125
210	48	285	140

Hub	NSB	NSB1	NSC
40	48	115	55
60	48	135	65
90	48	165	80
120	48	195	95
150	48	225	110
180	48	255	125
210	48	285	140

Hub	NSB	NSB1	NSC
40	48	115	65
60	48	135	75
90	48	165	90
120	48	195	105
150	48	225	120
180	48	255	135
210	48	285	150