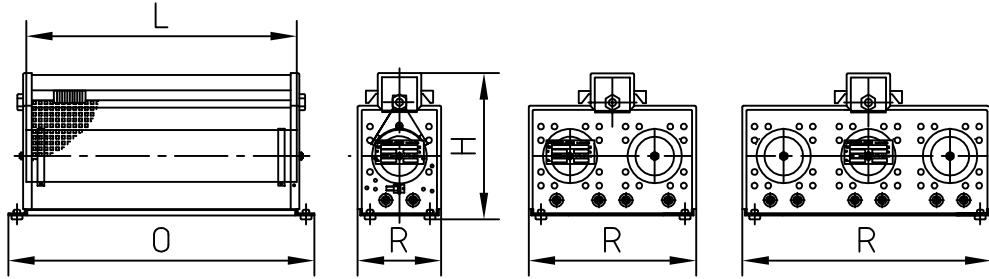


A

B

SZL/SUL SZZL/SUZL SZDL/SUDL



C

| | zementiert | | unzementiert | | Abmessungen | | | ca Gewicht in Kg |
|--|------------|----------------|--------------|----------------|-------------|-----|-----|------------------------|
| | Type | Größe L x D | Type | Größe L x D | H | O | R | |
| | SZL | 160x45 | SUL | 160x45 | 123 | 206 | 75 | 1,2 |
| | SZL | 200x45 | SUL | 200x45 | 123 | 246 | 75 | 1,5 |
| | SZL | 300x45 | SUL | 300x45 | 123 | 346 | 75 | 1,8 |
| | SZL | 300x65 | SUL | 300x65 | 156 | 346 | 92 | 2,5 |
| | SZL | 400x65 | SUL | 400x65 | 156 | 446 | 92 | 3,2 |
| | SZL | 400x85 | SUL | 400x85 | 181 | 450 | 120 | 4,2 |
| | SZZL | 300x65 | SUZL | 300x65 | 156 | 346 | 185 | 4,5 |
| | SZZL | 400x65 | SUZL | 400x65 | 156 | 446 | 185 | 5,5 |
| | SZZL | 500x65 | SUZL | 500x65 | 156 | 546 | 185 | 6,5 |
| | SZZL | 600x65 | SUZL | 600x65 | 156 | 646 | 185 | 7,5 |
| | SZZL | 400x85 | SUZL | 400x85 | 181 | 450 | 230 | 7,5 |
| | SZZL | 600x85 | SUZL | 600x85 | 181 | 650 | 230 | 10,5 |
| | SZZL | 800x85 | SUZL | 800x85 | 181 | 850 | 230 | 13,5 |
| | SZDL | 400x85 | SUDL | 400x85 | 181 | 450 | 340 | 11 |
| | SZDL | 600x85 | SUDL | 600x85 | 181 | 650 | 340 | 14 |
| | SZDL | 800x85 | SUDL | 800x85 | 181 | 850 | 340 | 22 |

D

E

| | | | | | | | | | |
|-------------------|----------|----------|-------|--------------------------------------|----------------|-------------|---|----------|--|
| Schutzart : IP 20 | | | | Allgemein- toleranz ISO 2768-m | | Maßstab : | | Gew. | |
| | | | | | | Werkstoff : | | | |
| 8 | | | | Datum | Name | | Schiebewiderstand ø 45 - 85 in Laborausführung Type SZL/SUL-SZZL/SUZL-SZDL/SUDL | | |
| 7 | | | | Bearb | 12.12.96 Schn. | | | | |
| 6 | | | | Gepr | | | | | |
| 5 | | | | Norm | | | | | |
| 4 | | | | | | | | | |
| 3 | | | | FRIZLEN | | 11 M 0200 | | | |
| 2 | | | | D-71712 MURR | | | | | |
| 1 | Text | 02.09.99 | Schn. | | | Blatt | | | |
| Zust | Änderung | Datum | Name | | | Ers. f.: | | Ers. d.: | |