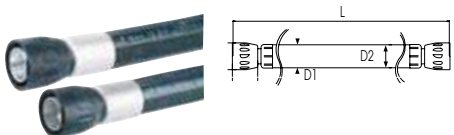
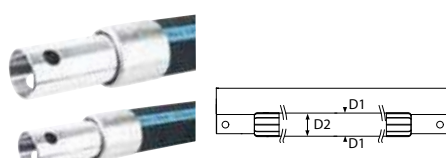


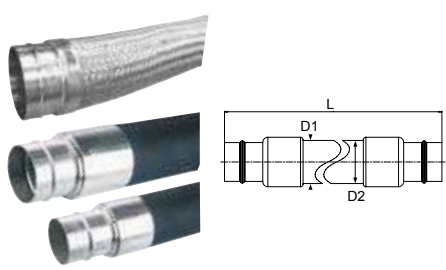
PRZEWODY ELASTYCZNE

- Do podłączenia kompresorów (absorbpcja wibracji).
- Do obejść kolizji lub zmian poziomów.
- Do wykonania kompensacji wydłużeń termicznych
- Warunki pracy przewodów do sprężonego powietrza:
 - 13 bar od -20°C do +60°C
 - 16 bar od -20°C do +45°C

- Temperatury robocze: -20°C do +60°C.
- Odporne na oleje kompresorowe (mineralne i syntetyczne).
- Odporne ogniowo (zgodnie z ISO 8030 dla instalacji sprężonego powietrza).
- Przewody elastyczne do próżni: prosimy o kontakt

Ø		Transair®	Średnica Transair®	ØD1	ØD2	L (m)	Min. promień gięcia (mm)	Kg																																										
		25 40	<table border="1"> <thead> <tr> <th>Transair®</th> <th>Średnica Transair®</th> <th>ØD1</th> <th>ØD2</th> <th>L (m)</th> <th>Min. promień gięcia (mm)</th> <th>Kg</th> </tr> </thead> <tbody> <tr> <td>1001E25 00 01</td> <td>25</td> <td>38</td> <td>25</td> <td>0,570</td> <td>100</td> <td>0,794</td> </tr> <tr> <td>1001E25 00 03</td> <td>25</td> <td>38</td> <td>25</td> <td>1,500</td> <td>100</td> <td>1,700</td> </tr> <tr> <td>1001E25 00 04</td> <td>25</td> <td>38</td> <td>25</td> <td>2,000</td> <td>100</td> <td>2,080</td> </tr> <tr> <td>1001E40 00 02</td> <td>40</td> <td>54</td> <td>40</td> <td>1,150</td> <td>400</td> <td>2,200</td> </tr> <tr> <td>1001E40 00 04</td> <td>40</td> <td>54</td> <td>40</td> <td>2,000</td> <td>400</td> <td>3,380</td> </tr> <tr> <td>1001E40 00 05</td> <td>40</td> <td>54</td> <td>40</td> <td>3,000</td> <td>400</td> <td>4,000</td> </tr> </tbody> </table>	Transair®	Średnica Transair®	ØD1	ØD2	L (m)	Min. promień gięcia (mm)	Kg	1001E25 00 01	25	38	25	0,570	100	0,794	1001E25 00 03	25	38	25	1,500	100	1,700	1001E25 00 04	25	38	25	2,000	100	2,080	1001E40 00 02	40	54	40	1,150	400	2,200	1001E40 00 04	40	54	40	2,000	400	3,380	1001E40 00 05	40	54	40	3,000
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Linka zabezpieczająca



Zabezpiecza przed uderzeniami w przypadku gdy przewód elastyczny zostanie rozłączony pod ciśnieniem.
Zgodnie ze standardem bezpieczeństwa ISO 4414.
Zestaw linek zabezpieczających zawiera 2 linki i 4-ry naprężacze.
6698 99 03 dla średnicy Ø25-40-50-63-76-100.
6698 09 07 tylko dla średnicy Ø168.

