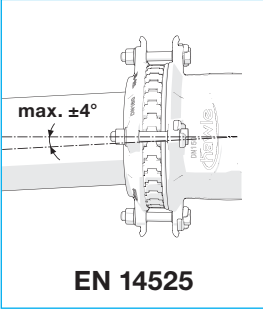
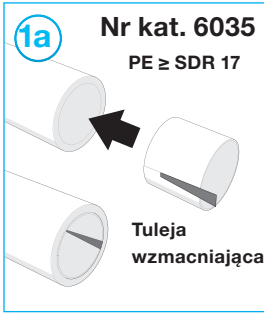
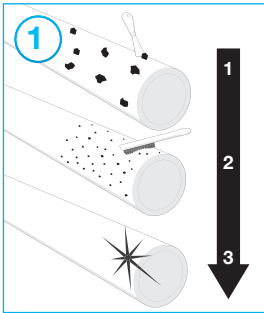
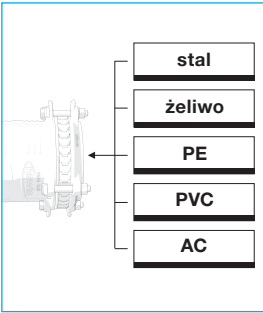
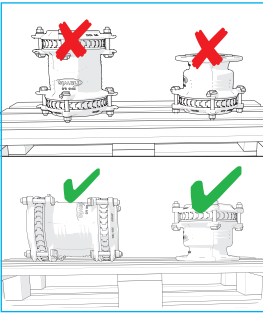


Hawle - SYNOFLEX

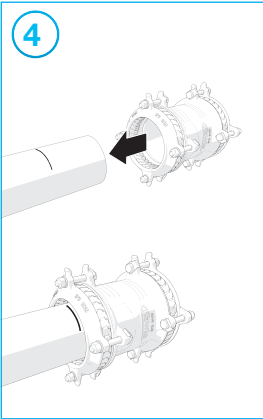
instrukcja montażu

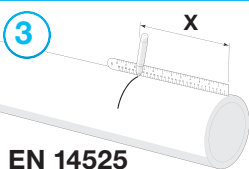


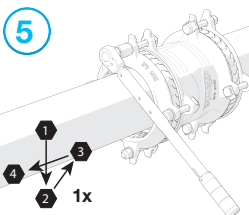
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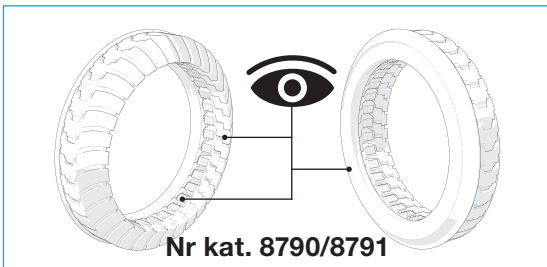
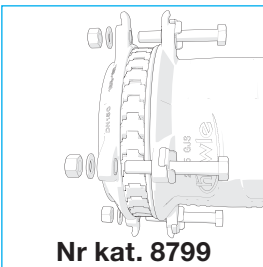
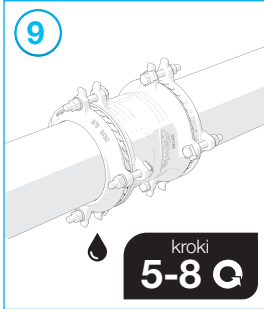
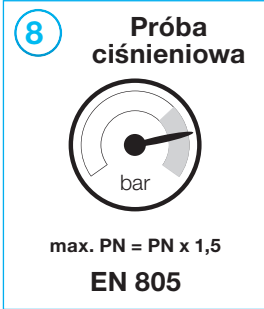
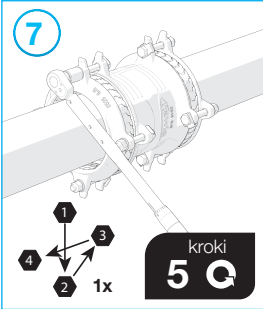
Ø średnica zewnętrzna rury

DN [mm]	40	50	65	80	100	125	150	200	225	250	300	350	400
DN [cale]	1½"	2"	2½"	3"	4"	5"	6"	8"	9"	10"	12"	14"	16"
Ø średnica zewnętrzna rury [mm]	46-58	56-71	71-88	85-105	104-132	131-160	155-192	198-230	230-260	265-310	313-356	352-396	398-442
Temp. [°C]	0-40°C												
[bar]	16 bar												10 bar



3		X	MIN. [mm]	81	84	85	86	119	119	126	143	149	155	161	171	181
			MAX. [mm]	86	91	97	103	136	136	143	161	161	167	180	190	200
EN 14525																

5		Śruby	M12	M12	M12	M12	M16	M16	M16	M16	M20	M20	M20	M20	M20	
		 [mm]	19	19	19	19	24	24	24	24	30	30	30	30	30	30
		GJS/Stal [Nm]	50	70	70	70	90	90	110	110	130	130	130	140	140	
		PE/PVC/AC [Nm]	40	60	60	60	70	70	80	80	110	110	110	120	120	
		1x														



Produkty HAWLE-SYNOFLEX mogą być ponownie wykorzystane. Przed ponownym użyciem zalecamy wymianę śrub i nakrętek. Po przebudowie należy sprawdzić pierścieni SYNOFLEX pod kątem uszkodzeń. Jeśli wystąpią uszkodzenia na pierścieniu, zaciskach lub na uszczelce należy wymienić kompletny pierścieni SYNOFLEX.