

## INDUSTRIAL HOSES - compensators



### 115 EPDM

**Internal layer:** EPDM rubber  
**Reinforcement:** Nylon cord  
**External layer:** EPDM rubber  
**Flanges:** Galvanized carbon steel  
**Working temp.:** From -30°C up to +90°C  
 (depending on the medium)

Designed for installations transferring hot and cold water, water with water treatment additives, industrial water, seawater, glycols, weak acids, bases, esters and ketones. Not suitable for fluids with oil content. BV (Bureau Veritas) Certificate.

code	I.D. [mm]	DIN 2501 flange PN	length [mm]	axial movement [± mm]	lateral movement [mm]	angular movement [degrees]	working pressure [bar]	vacuum [bar]
TG-115E-032	32	10/16	130	12/20	14	15	16	0.88
TG-115E-040	40	10/16	130	12/20	14	15	16	0.88
TG-115E-050	50	10/16	130	12/20	14	15	16	0.88
TG-115E-065	65	10/16	130	12/20	14	15	16	0.88
TG-115E-080	80	10/16	130	12/20	14	15	16	0.88
TG-115E-100	100	10/16	130	12/20	14	15	16	0.88
TG-115E-125	125	10/16	130	12/20	14	15	16	0.88
TG-115E-150	150	10/16	130	12/20	14	15	16	0.88
TG-115E-200	200	10	130	12/25	14	15	10	0.88
TG-115E-250	250	10	130	16/25	22	15	10	0.88
TG-115E-300	300	10	130	16/25	22	15	10	0.88
TG-101E-350	350	10	200	16/25	22	15	10	0.88
TG-101E-400	400	10	200	16/25	22	15	10	0.88
TG-101E-450	450	10	200	16/25	22	15	10	0.88
TG-101E-500	500	10	200	16/25	22	15	10	0.88
TG-100E-600	600	10	265	16/25	22	15	10	0.88



### 115 NBR

**Internal layer:** NBR rubber  
**Reinforcement:** Nylon cord  
**External layer:** CR rubber  
**Flanges:** Galvanized carbon steel  
**Working temp.:** From -30°C up to +90°C  
 (depending on the medium)

Designed for installations transferring mineral oils, vegetable or animal fats, aerosol oils, water with anti-corrosion additives.

code	I.D. [mm]	DIN 2501 flange PN	length [mm]	axial movement [± mm]	lateral movement [mm]	angular movement [degrees]	working pressure [bar]	vacuum [bar]
TG-115N-032	32	10/16	130	12/20	14	15	16	0.88
TG-115N-040	40	10/16	130	12/20	14	15	16	0.88
TG-115N-050	50	10/16	130	12/20	14	15	16	0.88
TG-115N-065	65	10/16	130	12/20	14	15	16	0.88
TG-115N-080	80	10/16	130	12/20	14	15	16	0.88
TG-115N-100	100	10/16	130	12/20	14	15	16	0.88
TG-115N-125	125	10/16	130	12/20	14	15	16	0.88
TG-115N-150	150	10/16	130	12/20	14	15	16	0.88
TG-115N-200	200	10	130	12/25	14	15	10	0.88
TG-115N-250	250	10	130	16/25	22	15	10	0.88
TG-115N-300	300	10	130	16/25	22	15	10	0.88