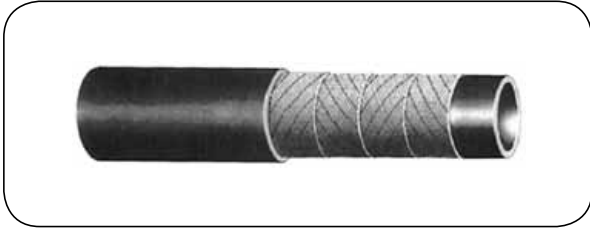


# INDUSTRIAL HOSES - brake

## Rubber brake hoses

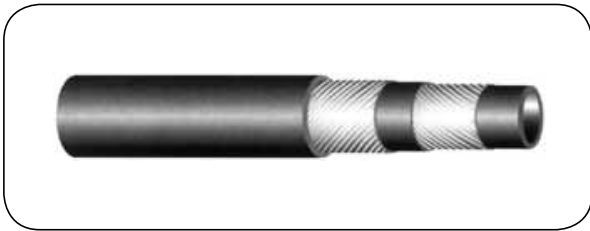


### RAIL BRAKE UIC-830-I-85®

**Internal layer:** Black synthetic rubber  
**Reinforcement:** Synthetic braid  
**External layer:** Black synthetic rubber

Flexible hose used for air transfer in railway air brake systems according to UIC-830-I-85 standards.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	weight [kg/m]	standard length [m]
IV-RAILBUIC-16	16	32	10	70	0.52	120
IV-RAILBUIC-18	18	32	10	70	0.67	120
IV-RAILBUIC-22	22	38	10	70	0.75	120
IV-RAILBUIC-28	28	46	10	70	0.82	120
IV-RAILBUIC-30	30	46	10	70	0.86	120
IV-RAILBUIC-35	35	51	10	70	0.95	120



### AIR BRAKE

**Internal layer:** Black EPDM rubber  
**Reinforcement:** High strength synthetic braid  
**External layer:** Black EPDM rubber  
**Working temp.:** From -40°C up to +70°C

Hose used for air transfer in car brake systems. Manufactured according to DIN 74310 standards.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	weight [kg/m]	standard length [m]
IV-AIRBRAKE-DIN-11	11	18	10	25	0.17	100
IV-AIRBRAKE-DIN-13	13	25	10	25	0.40	100