


Air and multipurpose

Medium pressure

 Refer to warnings and safety information on pages N-1 – N-16.

Use of damaged hose or improper use may result in bodily injury or property damage. Please consult Eaton catalog or Technical Support for proper application.

EHA505

Medium duty air



Construction:

Tube: Oil-mist resistant synthetic rubber

Reinforcement: High-tensile synthetic textile

Cover: Abrasion, ozone, and weather resistant synthetic rubber

Operating temperature:

-25°C to +70°C
(-13°F to +158°F)

Application:

- Medium duty air service
- Pneumatic tools







Markets:

- Construction
- Mining
- Rental industry
- Oil and gas exploration
- In-plant air service

Type of couplings:

- Eaton quick disconnect
- Male barbed inserts

Contact coupling manufacturer for attachment procedure and other coupling recommendations

# Part No.			 Hose I.D.			 Hose O.D.		 Max Operating Pressure		 Burst Pressure		 Weight		 Length	
			mtr	ft	DN	mm	in	mm	in	bar	psi	bar	psi	kg/m	lbs/ft
EHA505-04BK-	M100	300	6	6,4	0.25	13	0.51	20,7	300	62,0	900	0,16	0.11	100	300
EHA505-05BK-	M100	300	8	7,9	0.31	15	0.59	20,7	300	62,0	900	0,20	0.13	100	300
EHA505-06BK-	M100	300	10	9,5	0.38	18	0.71	20,7	300	62,0	900	0,27	0.18	100	300
EHA505-08BK-	M100	300	12	12,7	0.50	22	0.87	20,7	300	62,0	900	0,40	0.27	100	300
EHA505-10BK-	M100	300	16	15,9	0.62	25	0.98	20,7	300	62,0	900	0,45	0.30	100	300
EHA505-12BK-	M100	300	19	19,0	0.75	29	1.14	20,7	300	62,0	900	0,59	0.40	100	300
EHA505-16BK-	M100	300	25	25,4	1.00	37	1.46	20,7	300	62,0	900	1,89	1.27	100	300

* Product sold in bales with maximum three cut lengths in each bale

** Product also available in YW-Yellow