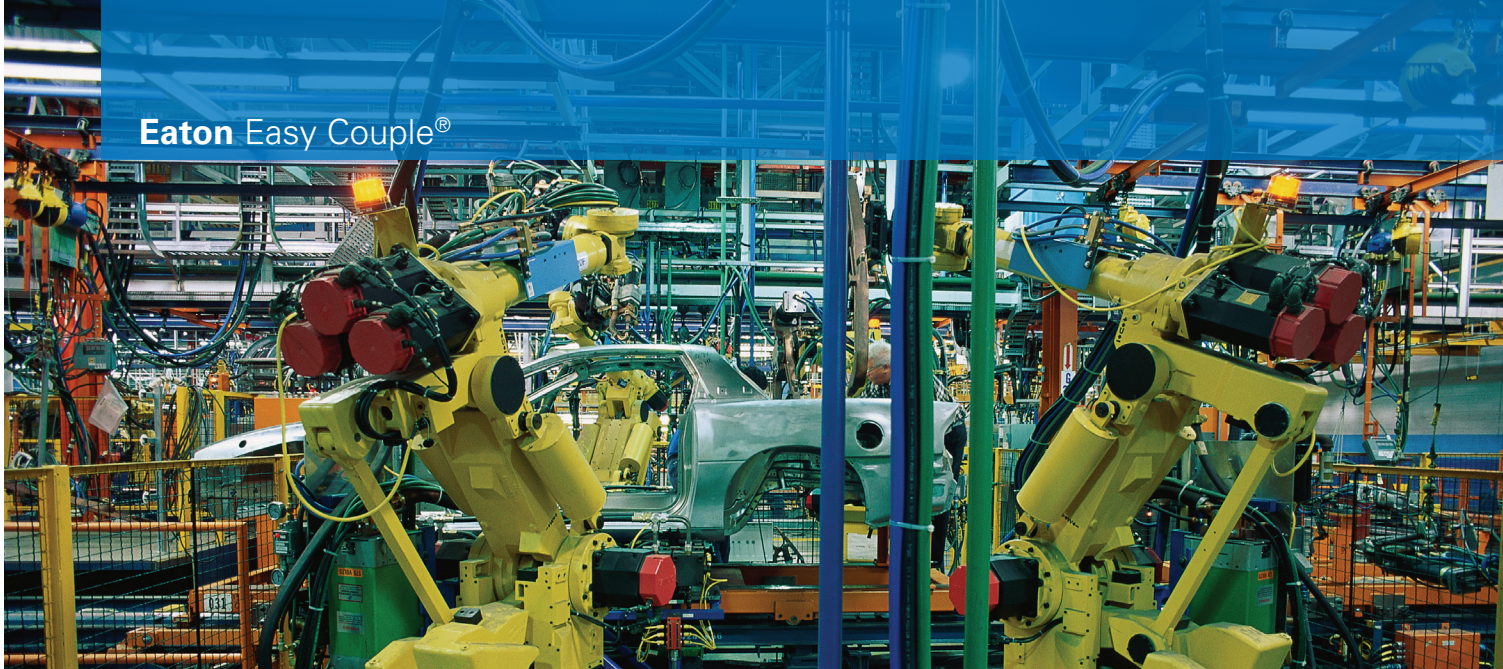


Eaton Easy Couple®



Strong brand name recognition - Now in size -16!



Eaton Easy Couple is the most recognized name in hose for air, water and general purpose applications. Easy Couple exceeds competitive working pressures, in all sizes, including size -16, added by customer request. H201 is compatible with fuel, lubricating oils, air and water. Easy Couple supports a variety of applications from machine tools to MRO programs. Easy Couple is a well-engineered hose that translates into longer uptime, more profitable and reliable use.

Features:

- Excellent flexibility
- Traditional braid will not coil-up when pressurized
- Nitrile tube and cover
- Available in blue and black-custom colors are available as Made to Order (MTO)

Benefits:









- Excellent product for movable tools in a factory setting
- Excellent fitting retention
- Longer life - less down time
- Leak-proof protection without crimping

Applications:

- Fuel, lubricating oils, air and water
- In-plant robotic manufacturing
- Air lines and air tools

EATON

Powering Business Worldwide

#						 Max Operating Pressure		 Burst Pressure		 Minimum Bend Radius		 Weight		 Length	 Vacuum
Part Number	DN	Hose I.D.		Hose O.D.											
		mm	in	mm	in	bar	psi	mm	in	mm	in	kg/m	lbs/ft	ft.	in/Hg
H20104BK	6	6,4	0.25	12,7	0.50	21,0	300	84,0	1,200	76,2	3.00	0,13	0.09	250	28
H20104BK-250R	6	6,4	0.25	12,7	0.50	21,0	300	84,0	1,200	76,2	3.00	0,13	0.09	250	28
H20104BK-500R	6	6,4	0.25	12,7	0.50	21,0	300	84,0	1,200	76,2	3.00	0,13	0.09	500	28
H20106BK	10	9,5	0.38	16,7	0.65	21,0	300	84,0	1,200	76,2	3.00	0,19	0.13	50	28
H20106BK-250R	10	9,5	0.38	16,7	0.65	21,0	300	84,0	1,200	76,2	3.00	0,19	0.13	250	28
H20106BK-500R	10	9,5	0.38	16,7	0.65	21,0	300	84,0	1,200	76,2	3.00	0,19	0.13	500	28
H20108BK	12	12,7	0.50	19,1	0.75	21,0	300	84,0	1,200	127,0	5.00	0,22	0.15	50	28
H20108BK-250R	12	12,7	0.50	19,1	0.75	21,0	300	84,0	1,200	127,0	5.00	0,22	0.15	250	28
H20108BK-500R	12	12,7	0.50	19,1	0.75	21,0	300	84,0	1,200	127,0	5.00	0,22	0.15	500	28
H20110BK	16	15,9	0.63	23,8	0.93	21,0	300	84,0	1,200	152,4	6.00	0,34	0.23	50	28
H20110BK-250R	16	15,9	0.63	23,8	0.93	21,0	300	84,0	1,200	152,4	6.00	0,34	0.23	250	28
H20112BK-250R	19	19,1	0.75	26,2	1.03	21,0	300	84,0	1,200	152,4	6.00	0,39	0.26	50	28
H20112BK-500R	19	19,1	0.75	26,2	1.03	21,0	300	84,0	1,200	152,4	6.00	0,39	0.26	250	28
H20116BK	25	25,4	1.00	35	1.39	14,0	200	55,0	800	254,0	10.0	0,57	0.38	50	-
H20116BK-250R	25	25,4	1.00	35	1.39	14,0	200	55,0	800	254,0	10.0	0,57	0.38	250	-

Inner Tube: Nitrile

Reinforcement: 1 Fiber Braid

Cover: Neoprene (Black), Vinyl Nitrile (Colored Hoses)

Temp. Range: -40°F to +260°F (-40°C to 127°C)

Air Applications: 40°F to +160°F (-40°C to 71°C)

Water Applications: 40°F to +185°F (-40°C to 83°C)

Typical Application: General purpose hose, for fuel, lubricating oils, air, water and low pressure return lines in hydraulic systems. Not recommended for hydraulic impulse applications and not approved for air brake applications.

MSHA Accepted (Black only)

For colors, change BK (Black) to Bu (Blue), Gn (Green), Gy (Gray), Rd (Red), Yw (Yellow)

Fitting: Hose is approved with Eaton Socketless™ and Eaton 100B series fittings only

Packaging: 50 Foot Boxes, 80% 1 piece, 20% 2 pieces, 250 foot reels, maximum # lengths 3, 500 foot reels maximum # lengths 3

Warning: It is important to use the correct fitting with any hose product to ensure a proper connection. Only use the fittings suggested by Eaton for this hose product. Maximum fittings and hoses by different manufactures can lead to an unstable connection, due to difference in manufacturing techniques and tolerances. Such connections can fail and have the potential to spray and cause personal injury or property damage.

Eaton
Hydraulics Group USA
14615 Lone Oak Road
Eden Prairie, MN 55344
USA
Tel: 952-937-9800
Fax: 952-294-7722
www.eaton.com/hydraulics

Eaton
Hydraulics Group Europe
Route de la Longeraie 7
1110 Morges
Switzerland
Tel: +41 (0) 21 811 4600
Fax: +41 (0) 21 811 4601

Eaton
Hydraulics Group Asia Pacific
Eaton Building
No.7 Lane 280 Linhong Road
Changning District,
Shanghai 200335
China
Tel: (+86 21) 5200 0099
Fax: (+86 21) 2230 7240