

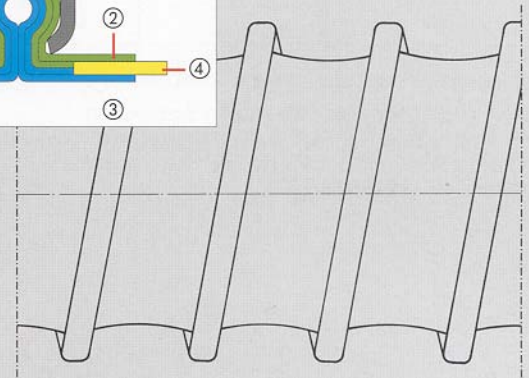
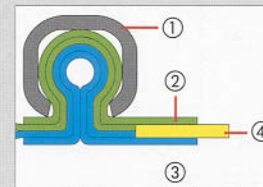


MASTER-CLIP HT2010:

Three-layer construction, asbestos free high-temperature fabric, specially coated with heat stabilizers; external helix of heat-resistance chromi-um

Construction

- ① external helix
- hose wall:
 - ② outside and ③ inside and
 - ④ middle layer: special-coated high temperature fabric



Temperature Range

- -75°F up to +2010°F
- intermittent to +2370°F

small amounts of smoke maybe given off when used under positive pressure or with low extraction rates.

Technical Data, custom designs and forms of delivery see back page

CUSTOMER:	
CUSTOMER PO:	
PROJECT:	
ENGINEER:	
IDENTIFICATION/TAGGING:	

The device depicted and described hereon embodies proprietary information owned by the manufacturer. All design, manufacturing, reproduction, sales and patent rights regarding this device or drawing are reserved except where explicit right is granted in writing. We reserve the right to make design changes.

	THE LOCAL EXHAUST & VENTILATION COMPANY NORTH AMERICA: 888.862.5356, FAX 866.840.9923 TORONTO MONTREAL OTTAWA EDMONTON LONDON WINDSOR	1050 Brock Road Pickering, ON L1W 3X4 905.831.7001 E-Mail: Sales@LEV-CO.com
	DRAWN BY: SL DATE: 03/26/01 SCALE: NTS	TITLE: MASTER-CLIP HT2010

MASTER-CLIP HT 2010

Dia. (in.)	Positive (in. w.c.)	Negative (in. w.c.)	*Bending radius (in.)	Weight (lbs./ft.)	Product code
3.0	201	122	1.80	0.7381	230-075-111
3.2	181	111	1.92	0.8052	230-080-111
3.6	161	100	2.16	0.8052	230-090-111
4.0	141	81	2.40	0.8052	230-100-111
4.4	121	67	2.64	0.8723	230-110-111
4.8	113	57	2.88	0.8723	230-120-111
5.0	109	50	3.00	1.0065	230-125-111
5.2	105	48	3.12	1.0065	230-130-111
5.6	79	42	3.36	1.0065	230-140-111
6.0	69	37	3.60	1.1407	230-150-111
6.4	64	32	3.84	1.1407	230-160-111
6.8	64	28	4.08	1.1407	230-170-111
7.0	59	27	4.20	1.3420	230-175-111
7.2	53	25	5.04	1.3420	230-180-111
8.0	49	20	5.60	1.4762	230-200-111
8.6	47	18	6.04	1.6104	230-215-111
9.0	42	17	6.32	1.8117	230-225-111
10.0	39	14	7.00	2.0130	230-250-111
11.0	37	11	7.72	2.3485	230-275-111
12.0	33	9	8.40	2.6169	230-300-111
12.6	28	9	8.84	2.6840	230-315-111
13.0	25	8	9.12	2.8182	230-325-111
14.0	20	7	9.80	3.0866	230-350-111
15.0	16	6	12.00	3.6234	230-375-111
16.0	16	6	12.80	3.8918	230-400-111
18.0	12	4	14.40	4.4957	230-450-111
20.0	11	4	16.00	5.0996	230-500-111
22.0	10	3	17.60	5.7706	230-550-111
24.0	8	2	19.20	6.4416	230-600-111
28.0	6	2	22.40	7.4481	230-700-111
32.0	5	2	25.60	8.5888	230-800-111
36.0	4	1	28.80	9.7295	230-900-111

Delivery forms:

Standard production:

- Dia. 2" - 36"
- Color outside red
- Production lengths 10', 25'

Available on request:

- special colors
- special lengths
- special diameters
- custom design with other pitches and helix sizes

* Referring to the inner side of the elbow of hose.

The above mentioned data refers to an average and ambient temperature of 68°F. Subject to technical changes and color variations. Please refer to technical data sheet when selecting hose.

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MODEL:		MCLIPHT2010-002-XX1 Page 2 of 2	