

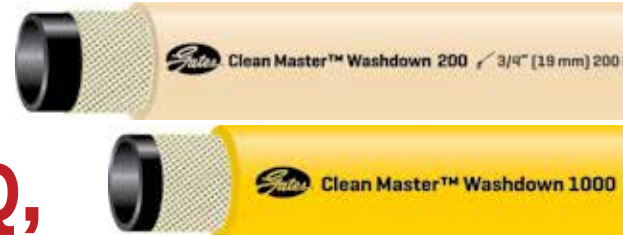


DRIVEN BY POSSIBILITY™

AJC?L K?QRCP* FMQC

U?QFBMUL)
U?QFBMUL / . . .

NCPDMPK?LAC)
PCJG?@GJGRW UFCL
AJC?LJGLCQQ AMSLRQ,



E?RCQ Ajc_l K_qrcp× U_qfbmul _lb
U_qfbmul /... fmqcq _pc bcqgelcb dmp
jmu+rm+kcbgsk npcqgspc fmr mp amjb u_rcp
u_qfbmulq gl glbsqrpg_j dmmmb nmpacqggle
nj_lrq* b_gpgcq* n_aigle fmsqcq* `mrrjgle
nj_lrq* `pcucpgcq*a_l lcpqcq_l bapc_kcpqcq
Ç ufcpc q_lgr_rgm l gq fgef npgmpgrw,
Uc `cjgctc mncp_rgle af_jjclecq _pc k_bc
rm `c mtc pamkc, Rf_rq ufw rfmsq_lbq
md glbsqrpg_j d_agjrgcq* ejm`_j mncp_rgm lq*
_lb MC k_lsd_arspcq _pmslb rfc umpjb
afmmqc E_rcq fmqc _lb fwbp_sjga qwqrckq
rm nmucp rfcp kmqr bck_lbg le djsyb nmucp
_nnjga_rgm lq,

FEATURES + BENEFITS

Clean Master™ Washdown 1000 is designed for use with mild detergents in meat and poultry plants where resistance to oil and animal fat is critical

Non-marking cover

Yellow cover on Washdown 1000 is for safety

Washdown 1000 offers the highest working pressure at 1,000 psi (70 bar) in textile reinforced hose

Washdown 150 with nozzle contains no metallic parts to help prevent damage to equipment

CLEAN MASTER™ WASHDOWN HOSE LINE PRODUCT SPECIFICATIONS

TUBE	Washdown 150 (Nozzle): @j_ai Q@P &Rwnc B' Washdown 200: U fgrc CNBK &Rwnc N' DB? Washdown 1000: @j_ai Kmbgdqcb Lg pgjc &AO'
REINFORCEMENT	Washdown 150 (Nozzle): @p_gbcb* fgef+rc lqjic qwlrfcrja rcvrjic ampb Washdown 200: Fgef+rc lqjic qwlrfcrja rcvrjic ampb Washdown 1000: @p_gbcb* fgef+rc lqjic qwlrfcrja rcvrjic ampb
COVER	Washdown 150 (Nozzle): Ep_w L_rsp_j Ps` `cp &Rwnc B' Washdown 200: U fgrc CNBK &Rwnc N' Washdown 1000: Wcjjmu Kmbgdqcb Lg pgjc &AO'* mrfcp amjmq _t_gj_`jc KRM
TEMPERATURE RANGE	Washdown 150: +07ÍA rm)60ÍA &+0. ÍD rm) /6. ÍD' amlrq lsm sq u_qfbmu l qcptgac Washdown 200: +0. ÍA rm) / . . ÍA &+0. ÍD rm) 0/OÍD' amlrq lsm sq u_qfbmu l qcptgac Washdown 1000: +2. ÍA rm) / . . ÍA &+2. ÍD rm) 0/OÍD' amlrq lsm sq u_qfbmu l qcptgac

APPLICATIONS

@pcucpgcq
B_gpgcq
Dmmb Npmacqg le Nj_lrq
Q_lgr_rgm l
N_ncp Kqjjq
Glsqrpg_j Nj_lrq

MSP EJM@?J
DMMRNPGLR
FCJNQ WMS
KMTCDMPU?PB,

HOSE	ID (INCH)	DIN	OD (INCH)	OD (MM)	WP (PSI)	WP (MPa)	MBR (INCH)	MBR (MM)	WEIGHT (LBS/FT)	WEIGHT (KG/100M)	COLOR
U_qfbmu l /...	1-6	7,3	.,51	/6,3	/... (	4,67	2,.	/ .0	.,/6	05	Wcjjmu
U_qfbmu l /...	/-0	/0,5	.,72	01,7	/... (	4,67	3,.	/05	.,07	21	Wcjjmu
U_qfbmu l /...	1-2	/7,/	/,0.	1.,3	/... (	4,67	4,.	/30	.,2/	4/	Wcjjmu
U_qfbmu l /-0	/0,5	.,7/	01,/	0..	/,16	1,.	54	.,1.	22	U fgrc	
U_qfbmu l 1-2	/7,/	/,03	1/,6	0..	/,16	2,3	/ /2	.,33	60	U fgrc	
U_qfbmu l /	03,2	/,30	16,4	0..	/,16	4,.	/30	.,52	/ /.	U fgrc	
U_qfbmu l ugrf Lmxxjc	1-2	/7,/	/,03	1/,6	/3.	/, .1	4,.	/30	05,3.	60	Ep_w
U_qfbmu l ugrf Lmxxjc	/	03,2	/,3.	16,/	/3.	/, .1	6,.	0.1	11,3.	/ ..	Ep_w
U_qfbmu l ugrf Lmxxjc	/ /-2	1/,6	/,53	22,3	/3.	/, .1	/ ...,	032	17,3.	/ /6	Ep_w

(?gp qcptgac umpigle npcqqspc gc 1.. nqg

E?RCQ ?SQRP?JG? NRW JRB

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