Executive Order NVR-1-I

Gasoline Dispensing Facilities with No-Phase II EVR System
Non-Vapor Recovery Hoses and Enhanced Conventional Nozzles

EXHIBIT 1

Equipment List

Note: Components that have an E15 compatible version are identified with (E15) next to the Model Number. All other components are only compatible with E10 fuel blends.

Component	Manufacturer/Model	Hose Size (inch)
Low Permeation Curb Hose and Whip Hose	ContiTech[1] Futura Low Perm	3/4
	Parker 7282 Low Perm	5/8, 3/4, 1
	VST V58EC Low Perm	5/8
	VST V34EC Low Perm	3/4
	Husky EagleFlex Low Perm	5/8, 3/4, 1
	(FIGURE 1-1)	
Enhanced Conventional (ECO) Nozzle	OPW 14E	3/4
	VST Enviro-Loc™	3/4
	Husky 6025* (E15)	3/4
	(FIGURE 1-2)	

* Husky 6025 Nozzle is available in both an E10 and E25 version. Despite being evaluated and authorized by UL and other state agencies as being compatible with up to 25% ethanol fuel blends (E25), the nozzle will only be subject to E15 fuel usage in California.

[1] Veyance brand name has changed to ContiTech.

FIGURE 1-1

Low Permeation Curb Hose and Whip Hose

FIGURE 1-1A

ContiTech Flexsteel® Futura Low Perm Conventional Hose Assembly

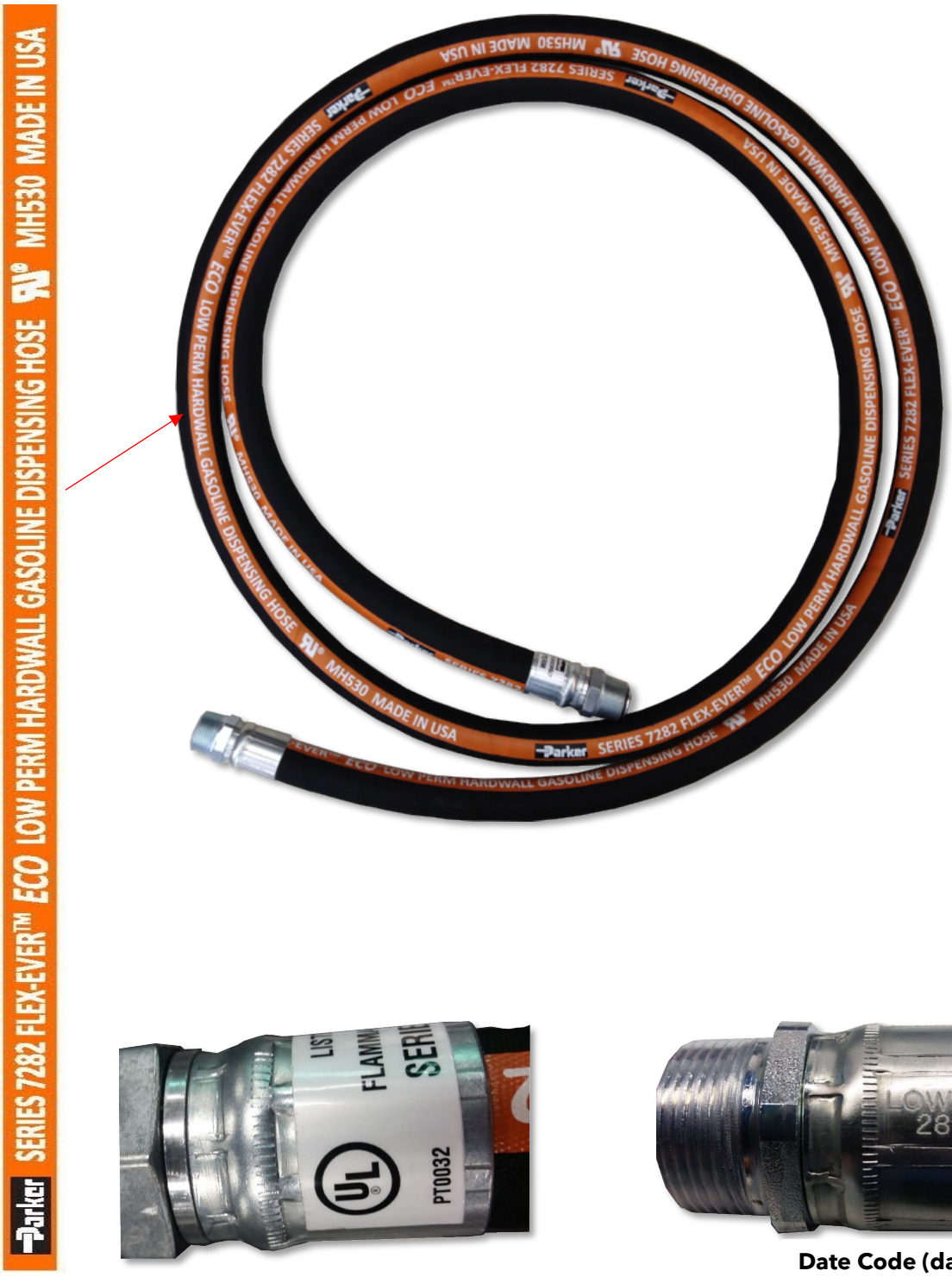


NOTE:
6 digit serial Number for demonstration only – actual serial number will be different

FIGURE 1-1

Low Permeation Curb Hose and Whip Hose
(Continued)

FIGURE 1-1B
Parker 7282 Flex-Ever™ Low Perm Conventional Hose Assembly



Date Code (day/year/shift)

FIGURE 1-1

Low Permeation Curb Hose and Whip Hose
(Continued)

FIGURE 1-1C
VST Enviro-Loc™ V58EC and V34EC Low Perm Conventional Hose Assembly



FIGURE 1-1

Low Permeation Curb Hose and Whip Hose
(Continued)

FIGURE 1-1D
Husky EagleFlex® Low Perm Conventional Hose Assembly



FIGURE 1-1

ECO Nozzle

Figure 1-2A
OPW 14E ECO Nozzle

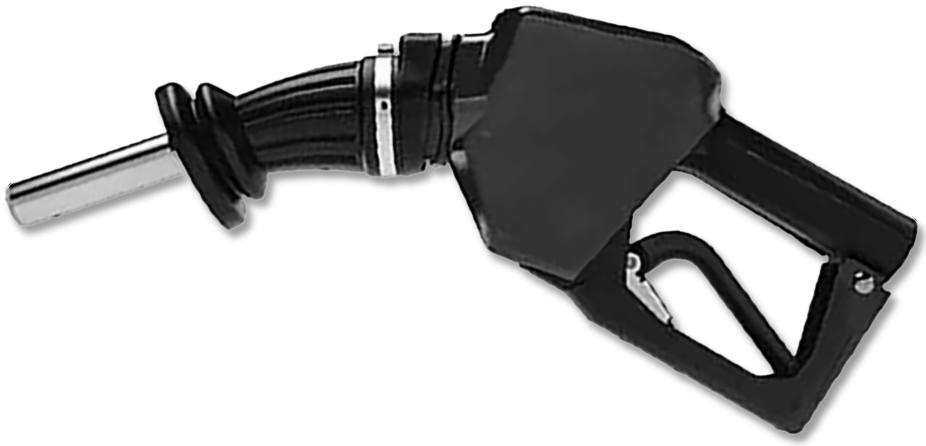




FIGURE 1-1

ECO Nozzle
(Continued)

Figure 1-2B
VST ENVIRO-LOC™ ECO Nozzle





FIGURE 1-1

ECO Nozzle
(Continued)

Figure 1-2C
Husky 6025 Safe-T-Squeeze™ ECO Nozzle





Husky 6025 ECO E10 Version



Husky 6025 ECO E25 Version