



**UTEX INDUSTRIES, INC.**  
*Taking Sealing Technology Beyond Tomorrow*  
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# **PRODUCT BULLETIN**

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## **Utex Style 0980 thru 0984**

Styles 0980, 0981, 0982, 0983 and 0984 are elastomer composite materials for use as packing materials in downhole control equipment such as gas lift systems, control valves, chemical injection valves and safety valves.

These materials will perform in temperatures and pressures most conventional elastomers will not withstand. These materials will perform in temperatures and pressures most conventional elastomers will not withstand. These materials provide excellent chemical resistance in most media encountered downhole.

Styles 0980 and 0982 are based on a high strength nitrile elastomer composite, Style 0981 is based on a higher swell nitrile elastomer composite, Style 0983 is based on a high temperature nitrile and Style 0984 is based on a fluorocarbon elastomer.

For more information, please contact Utex.

Style	Durometer Shore "D"	SPG	Water	Volume Swell 70 hrs @ 212°F	
				ASTM #3 Oil	Diesel
0980	70	1.25	12	1	5
0981	76	1.27	12	32	46
0982	80	1.29	14	2	7
0983	74	1.25	15	17	25
0984	80	1.5	13	4	24
Competitor 1	70	1.52	13	30	47
Competitor 2	80	1.81	12	26	41
Competitor 3	65	1.55	2	4	11