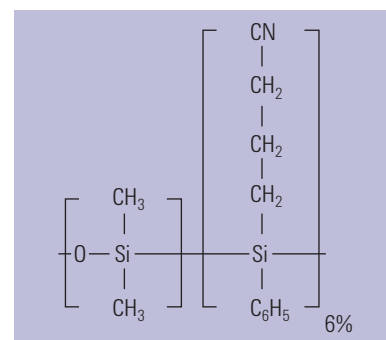


DB-1301

- (6%-Cyanopropyl-phenyl) methylpolysiloxane
- Equivalent to USP Phase G43
- Low/mid polarity
- Bonded and cross-linked
- Exact replacement of HP-1301 and HP-1701
- Solvent rinsable

Similar Phases: Rtx-1301, PE-1301



Structure of DB-1301

DB-1301

ID (mm)	Length (m)	Film (μm)	Temp Limits (°C)	7 in Cage	5 in Cage	7890/6890
						LTM II Module
0.25	30	0.25	-20 to 280/300	122-1332	122-1332E	
		1.00	-20 to 280/300	122-1333		
	60	0.25	-20 to 280/300	122-1362		
		1.00	-20 to 280/300	122-1363	122-1363E	
0.32	30	0.25	-20 to 280/300	123-1332		
		1.00	-20 to 280/300	123-1333		
	60	1.00	-20 to 280/300	123-1363		
0.53	15	1.00	-20 to 260/280	125-1312		
	30	1.00	-20 to 260/280	125-1332		
		1.50	-20 to 260/280	125-1333		125-1333LTM