

Leverage the outstanding inertness, low bleed, and high reproducibility of Rxi® 3-in-1 technology to gain:

Accurate Data
The Right Results Fast
Maximized Instrument Uptime

Rxi® Columns: Built for Your Continued Success

We know that as a customer, it is incredibly important to you that your suppliers are honest when they make a claim. As fellow scientists, it is also very important to us that we are honest in order to maintain our credibility and adhere to our principles. That is why Restek has complete control of our Rxi® column production stream—to ensure that you will receive a top-quality product that performs the way we promised it would, every time. As a result, Rxi® columns come with an unbeatable guarantee: Restek® Pure Satisfaction.

Restek	Phase Composition	Agilent	Varian / Chrompack	SGE	Phenomenex	Macherey Nagel	Supelco
Rxi-1ms	100% dimethyl polysiloxane	Hp-1ms UI, DB- 1ms UI, HP-1ms, DB-1, DB-1ms, Ultra-1	VF-1ms, CP-Sil 5, CP Sil 5 CB Low Bleed / MS	BP-1	ZB-1, ZB-1ms	Optima-1, Optima-1ms, Optima-1ms Accent	SPB-1, Equity-1
Rxi-1HT	100% dimenthyl polysiloxane	DB-1HT	VF-1HT		ZB-1HT		
Rxi-5ms	5% diphenyl / 95% dimenthyl polysiloxane	HP-5ms UI, HP-5, HP-5ms, DB-5, Ultra-2	CP-Sil 8, CP Sil 8 CB	BP-5	ZB-5, ZB-5ms	Optima-5, Optima-5ms	SPB-5, Equity-5
Rxi-5Sil MS	5% phenyl, 95% dimethyl polysiloxane	DB-5ms UI, DB-5ms	VF-5ms, CP-Sil 8 CB Low Bleed / MS	BPX-5	ZB-5MS	Optima-5ms Accent	SLB-5
Rxi-5HT	5% diphenyl / 95% dimenthyl polysiloxane	DB-5HT	VF-5HT		ZB-5HT		
Rxi-XLB	arylene / methyl modified polysiloxane	DB-XLB	VF-Xms		MR1	Optima-XLB	
Rxi- 624SilMS	6% cyanopropylphenyl, 94% dimenthyl polysiloxane	DB-624, HP-624	VF-624ms	BP-624	ZB-624	Optima-624	
Rxi-35SilMS	35% phenyl, 65% dimenthyl polysiloxane	DB-35ms	VF-35ms	BP-35	MR2	Optima-35ms	
Rxi-17	50% diphenyl / 50% dimethyl polysiloxane	HP-17, DB-17, DB-608, HP-50+	CP-Sil 24 CB		ZB-50	Optima-17	
Rxi-17SilMS	50% phenyl, 50% dimethyl polysiloxane	DB-17ms, HP-17, DB-17	VF-17ms, CP-Sil 24 CB	BPX-50	ZB-50	Optima-17ms	

Call us today on 01494 563377, or email us at sales@thamesrestek.co.uk

For more information on Restek Rxi® Columns

visit www.thamesrestek.co.uk/rxi

