



FUSHI VIETNAM

EXPORT AND IMPORT CO.,LTD

Global Collaboration, Superior Value.

PRODUCT CATALOG

GLOBAL COLLABORATION, SUPERIOR VALUE

<http://www.fushivn.com/>

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About us

Welcome to Fushi Vietnam, your premier partner in the import and export of raw materials. At Fushi, we specialize in facilitating seamless trade transactions for a wide range of materials kind of rubber, plastic, connecting businesses worldwide with reliable and efficient import and export services. Furthermore, we are still trying day by day to maintain and develop further in over worldwide.

With a deep understanding of the material industry and extensive experience in global trade, we are committed to delivering exceptional value to our clients. Whether you're sourcing high-quality materials or looking to expand your market reach by exporting finished products, Fushi is here to support you every step of the way.

Our strengths

- ☑ Provide high quality raw materials
- ☑ Competitive costs
- ☑ Product quality always meets customer requiremets
- ☑ Always dedicated to each product and customer service

PRODUCTS OF COMPANY



**Natural rubber
RSS3**



**Natural rubber
SVR 10**



**Natural rubber
SVR 20**



**Natural rubber
SVR 3L**

PRODUCTS OF COMPANY



**Natural rubber
SVR CV50**



**Natural rubber
SVR CV60**



**Natural rubber
N10**



**Centrifuged
Latex**

DETAILS OF PRODUCTS

NAME: NATURAL RUBBER RSS3

TYPE: RIBBED SMOKE SHEETS

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.024	0.05	TCVN 6089:2004 (ISO 249:1995)
Ash. %wt	0.178	0.60	TCVN 6087:2010 (ISO 247:2005)
Volatile matter	0.47	0.80	TCVN 6088-1:2014 (ISO 248:2011)
Nitrogen %wt	0.37	0.60	TCVN 6091:2004 (ISO 1656:1996)
Initial Wallace Plasticity (Po)	41.8	30	TCVN 8493:2010 (ISO 2007:2007)
PRI $(P_{30} / P_0) \times 100\%$	77.5	60	TCVN 8494:2010 (ISO 2930:2009)
Mooney Viscosity ML(1'+4') 100%	80.0		TCVN 6090:2010 (ISO 289-1:2005)



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER SVR 20

TYPE: STANDARD VIETNAM RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.2	0.16	TCVN 6089:2004 (ISO249:1995)
Ash. %wt	0.53	0.8	TCVN 6087:2010 (ISO 247-2005)
Volatile matter	0.72	0.8	TCVN 6088-1:2014 (ISO 248-1:2011)
Nitrogen %wt	0.57	0.6	TCVN 6091:2004 (ISO 1656:1996)
Initial Wallace Plasticity (Po)	30	30	TCVN 8493:2010 (ISO 2007:2007)
PRI (P / P) x 100%	45	40	TCVN 8494:2020 (ISO 2930:2009)
Mooney Viscosity ML(1+4) 100%	60.5	-	TCVN 6090-1:2010 (ISO 289-1:2005)



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER SVR 10

TYPE: STANDARD VIETNAM RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.050	0.08	TCVN 6089:2016 (ISO249:2016)
Ash. %wt	0.71	0.6	TCVN 6078:2010 (ISO 247-1:2018)
Volatile matter	0.55	0.8	TCVN 6088-1:2014 (ISO 248-1:2018)
Nitrogen %wt	0.35	0.6	TCVN 6091:2016 (ISO 1656:2019)
Initial Wallace Plasticity (Po)	41.4	30	TCVN 8493:2010 (ISO 2007:2018)
PRI ($\frac{P}{P_0} \times 100\%$)	57	50	TCVN 8494:2020 (ISO 2930:2017)
Mooney Viscosity ML(1+4) 100%	87.6	–	TCVN 6090-1:2015 (ISO 289-1:2025)



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER SVR 3L

TYPE: STANDARD VIETNAM RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.008	0.03	TCVN 6089:2016 (ISO 249:2016)
Ash. %wt	0.18	0.50	TCVN 6078:2010 (ISO 247-1:2018)
Volatile matter	0.29	0.80	TCVN 6088-1:2014 (ISO 248-1:2018)
Nitrogen %wt	0.32	0.50	TCVN 6091:2016 (ISO 1656:2019)
Initial Wallace Plasticity (Po)	40	35	TCVN 8493:2016 (ISO 2007:2014)
PRI (P_{30}/P_0) x 100%	83	60	TCVN 8494:2014 (ISO 2930:2019)
Lovibond colour	4	6	TCVN 6093:(ISO 4660:20)
Mooney Viscosity ML(1+4) 100%	82	-	



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER SVR CV50

TYPE: STANDARD VIETNAM RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.02	0.02	TCVN 6089:2004 (ISO 249:1995)
Ash. %wt	0.4	0.40	TCVN 6087:2010 (ISO 247:2005)
Volatile matter	0.7	0.80	TCVN 6088-1:2014 (ISO 248:2011)
Nitrogen %wt	0.5	0.60	TCVN 6091:2004 (ISO 1656:1996)
Initial Wallace Plasticity (Po)	41.8	30	TCVN 8493:2010 (ISO 2007:2007)
PRI $(P_{30} / P_0) \times 100\%$	60	60	TCVN 8494:2010 (ISO 2930:2009)
Mooney Viscosity ML(1'+4') 100%	60±5		TCVN 6090:2010 (ISO 289-1:2005)



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER SVR CV60

TYPE: STANDARD VIETNAM RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.018	0.02	TCVN 6089:2004 (ISO 249:1995)
Ash. %wt	0.38	0.40	TCVN 6087:2010 (ISO 247:2005)
Volatile matter	0.74	0.80	TCVN 6088-1:2014 (ISO 248:2011)
Nitrogen %wt	0.55	0.60	TCVN 6091:2004 (ISO 1656:1996)
Initial Wallace Plasticity (Po)	40	35	TCVN 8493:2010 (ISO 2007:2007)
PRI (P_{30} / P_0) x 100%	71	60	TCVN 8494:2010 (ISO 2930:2009)
Mooney Viscosity ML(1'+4') 100%	66		TCVN 6090:2010 (ISO 289-1:2005)



DETAILS OF PRODUCTS

NAME: NATURAL RUBBER N10

TYPE: BLOCK RUBBER

Property	Test results	Standard Vietnam Rubber	Test Methods
Dirt (Retained on 45 µm aperture), %wt	0.6	1.0	TCVN 6089:2004 (ISO 249:1995)
Ash. %wt	–	–	TCVN 6087:2010 (ISO 247:2005)
Volatile matter	0.14	1.0	TCVN 6088-1:2014 (ISO 248:2011)
Nitrogen %wt	–	–	TCVN 6091:2004 (ISO 1656:1996)
Initial Wallace Plasticity (Po)	–	–	TCVN 8493:2010 (ISO 2007:2007)
PRI $(P_{30} / P_0) \times 100\%$	–	–	TCVN 8494:2010 (ISO 2930:2009)
Mooney Viscosity ML(1'+4') 100%	40	60	TCVN 6090:2010 (ISO 289-1:2005)



DETAILS OF PRODUCTS

NAME: Centrifuged Latex HA

TYPE: LIQUID

Property	Test results	Limit	Test Methods
Total Solids Content, %(m/m)	61.74	≥ 61.00	TCVN 6315:2015 (ISO 124:2014)
Dry Rubber Content %(m/m)	60.13	≥ 60.00	TCVN 4858:2007 (ISO 126:2005)
Non Rubber Solids %(m/m)	1.61	≤ 1.70	-
Latex concentrate % (m/m)	0.63	≥ 0.60	TCVN 4857:2015 (ISO 125:2011)
Mechanical Stability Time, s	870	≥ 650	TCVN 6316:2007 (ISO 35:2014)
Volatile Fatty Acid (VFA)	0.026	≤ 0.06	TCVN 6321:1997 (ISO 506:1992)
KOH number	0.70	≤ 0.7	TCVN 4856:2015 (ISO 127:2012)



DETAILS OF PRODUCTS

NAME: Centrifuged Latex LA

TYPE: LIQUID

Property	Test results	Limit	Test Methods
Total Solids Content, %(m/m)	61.84	≥ 61.00	TCVN 6315:2015 (ISO 124:2014)
Dry Rubber Content %(m/m)	60.23	≥ 60.00	TCVN 4858:2007 (ISO 126:2005)
Non Rubber Solids %(m/m)	1.61	≤ 1.70	-
Latex concentrate % (m/m)	0.29	≥ 0.29	TCVN 4857:2015 (ISO 125:2011)
Mechanical Stability Time, s	784	≥ 650	TCVN 6316:2007 (ISO 35:2014)
Volatile Fatty Acid (VFA)	0.032	≤ 0.06	TCVN 6321:1997 (ISO 506:1992)
KOH number	0.60	≤ 0.7	TCVN 4856:2015 (ISO 127:2012)





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