

●Please note that listed construction specifications are subject to change without notice due to improvements

Construction Specification/Product No.	Main Material	Maximum Temperature Limit	Color	Standard Film Thickness	Specific Comparison Index						Special Remark	
					Nonadhesiveness	Low-Friction	Anti-Abrasion	Insulation Property	Static Charge Prevention	Anti-Corrosion		
Nonadhesive Construction Specification	NF-001	PTFE	260°C	Green	30μm	○	◎	△	×	×	×	Representative Grade in Nonadhesiveness
	NF-001X	PTFE	260°C	Clear	100μm	○	◎	○	×	×	×	Grade, excellent in Nonadhesiveness, Low-Friction & Anti-Abrasion
	NF-004	FEP	200°C	Green	40μm	◎	○	△	×	×	×	Representative Grade in High Nonadhesiveness
	NF-004A	FEP	200°C	Green	40μm	◎◎	○	△	×	×	×	Special Grade, especially excellent in Nonadhesiveness
	NF-004EC	FEP	200°C	White	40μm	◎	○	△	×	◎◎	×	Static Charge Preventive Grade
	NF-004ECH	FEP	200°C	White	100μm	◎	○	△	×	◎◎	×	Static Charge Preventive Grade
	NF-006	FEP	215°C	Black	20μm	○	◎	○	×	×	×	Hard Film, greater than 2H Pencil Hardness
	NF-006XL	FEP	200°C	Green	20μm	◎	○	○	×	×	×	Hard Film, greater than 2H Pencil Hardness
	NF-008SA	FEP	200°C	Metallic Gray	40μm	◎◎	○	○	×	×	×	Water Type Purpose Grade, especially excellent in Nonadhesiveness
	NF-010	FEP	200°C	Brown	40μm	◎	○	○	×	×	×	Pipe Interior Purpose Nonadhesive Grade
	NF-013	ETFE	180°C	Clear	80μm	△	△	◎	△	×	△	Perfect Grade in Rust Prevention
	NF-015	PFA	260°C	Gray	50μm	○	○	○	×	×	×	Nonadhesive Grade for High Temperature Use
	NF-015F	PFA	260°C	Gray	50μm	○	○	○	×	×	×	Surface Polishing Grade, exclusively for Rolls
	NF-015V	PFA	260°C	Gray	70μm	○	○	○	×	×	△	Special Grade for Basement Ceramics Construction
	NF-015EC	PFA	260°C	White	50μm	○	○	○	×	◎◎	×	Static Charge Preventive Grade
	NF-015T	PFA	260°C	Gray	70μm	○	○	◎	×	×	△	Special Grade for Base Metal Thermal Spray
	NF-015X	PFA	260°C	Light Brown	200μm	○	○	◎◎	×	×	△	Anti-Thrust Abrasion Grade for Film Enhancement
	NF-800	Special	100°C	Gray	100μm	☆	☆	◎◎	×	◎◎	×	Special Nonadhesive Grade with Surface Smoothing Specification
	NF-800FK	Special	150°C	Gray	100μm	☆	☆	◎◎	×	×	×	Special Nonadhesive Grade with Surface Smoothing Specification
	NF-830P	Special	260°C	Gray	100μm	☆	☆	◎◎	×	×	×	Special Nonadhesive Grade with Surface Smoothing Specification
Anti-Corrosion Purpose Construction Specification	NF-014	ETFE	180°C	Black	600μm	△	△	◎◎	○	×	◎	Representative Grade in Anti-Corrosive Lining
	NF-014A	ETFE	180°C	Black	600μm	△	○△	◎◎	◎	×	◎	Representative Grade in Anti-Corrosive Lining
	NF-014EC	ETFE	180°C	White	600μm	△	△	◎◎	×	◎◎	◎	Static Charge Preventive Grade
	NF-014H	ETFE	180°C	Black	1.5mm	△	△	◎◎	○	×	◎	Anti-Corrosive Lining with Excellent Anti-Abrasion
	NF-715	ETFE	180°C	White	3.0mm	△	△	◎◎	◎	×	◎	Ultra-Thick Film Anti-Corrosive Lining
	NF-715EC	ETFE	180°C	White	2.0mm	△	△	◎◎	×	◎◎	◎	Ultra-Thick Film Anti-Static Function
	NF-716	ETFE	180°C	White	3.0mm	△	△	◎◎	◎	×	◎	Heat Cycle Compatible Ultra-Thick Film Anti-Corrosive Lining
	NF-020	PFA	260°C	Light Brown-Black	400μm	○	○	◎	◎	×	◎◎	Representative Grade in Anti-Corrosive Lining
	NF-020EC	PFA	260°C	White	400μm	○	○	◎	×	◎◎	◎◎	Polishable Anti-Corrosive Lining Grade in Static Charge Prevention
	NF-726	PFA	260°C	Brown	2.0mm	○	○	◎	◎	×	◎◎	Special Grade in excellent Anti-Penetration
	NF-240	Complex	200°C	Black	600μm	◎	○	○	◎	×	◎◎	Special Grade in excellent Anti-Penetration
	NF-240EC	Complex	200°C	White	500μm	◎	○	○	×	◎◎	◎◎	Static Charge Preventive Grade
High Purity Compatible Anti-Corrosive Construction Specification	NF-240A	Complex	200°C	Black	600μm	◎◎	○	○	◎	×	◎◎	Metal Elution Compatible Special Grade
	NF-715EL	ETFE	180°C	White	3.0mm	○	○	◎	◎	×	◎◎	Metal Elution Compatible Special Grade
	NF-726SP	PFA	260°C	Gray	2.0mm	◎◎	○	◎	◎	×	◎◎	Metal Elution Compatible Special Grade
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●We have many specifications other than the above-listed representative construction specifications. Please feel free to contact us for specification