

ROULETTES A PLATINE INOX

ROUE: Polyuréthane

JANTE : polyamide

MOYEU : lisse (L) à rouleaux (R) ou à billes (B)

SUPPORT : acier embouté INOX

PIVOTEMENT : double chemin de billes INOX

TEMPERATURE D'UTILISATION : -30°C + 80°C



							PIVOTANTE 	FIXE 	PIVOTANTE + FREIN 	CODE
80X30	100X85	80X60	9	37	107	120	9PVX.NP080L	9FXX.NP080L	9FRX.NP080L	9059
80X30	100X85	80X60	9	37	107	120	9PVX.NP080R	9FXX.NP080R	9FRX.NP080R	9059
80X30	100X85	80X60	9	37	107	120	9PVX.NP080B	9FXX.NP080B	9FRX.NP080B	9059
100X30	100X85	80X60	9	35	128	170	9PVX.NP100L	9FXX.NP100L	9FRX.NP100L	9059
100X30	100X85	80X60	9	35	128	170	9PVX.NP100R	9FXX.NP100R	9FRX.NP100R	9059
100X30	100X85	80X60	9	35	128	170	9PVX.NP100B	9FXX.NP100B	9FRX.NP100B	9059
125X35	100X85	80X60	9	37	156	220	9PVX.NP125L	9FXX.NP125L	9FRX.NP125L	9059
125X35	100X85	80X60	9	37	156	220	9PVX.NP125R	9FXX.NP125R	9FRX.NP125R	9059
125X35	100X85	80X60	9	37	156	220	9PVX.NP125B	9FXX.NP125B	9FRX.NP125B	9059
125X35	135X110	105X80	11	46	160	250	PVX.NP126L	FXX.NP126L	FRX.NP126L	F
125X35	135X110	105X80	11	46	160	250	PVX.NP126R	FXX.NP126R	FRX.NP126R	F
125X35	135X110	105X80	11	46	160	250	PVX.NP126B	FXX.NP126B	FRX.NP126B	F
150X40	105X80	80X60	9	43	180	200	PVX.NP151L	FXX.NP150L	FRX.NP151L	F
150X40	105X80	80X60	9	43	180	200	PVX.NP151R	FXX.NP150R	FRX.NP151R	F
150X40	105X80	80X60	9	43	180	200	PVX.NP151B	FXX.NP150B	FRX.NP151B	F
150X45	140X110	105X80	11	70	200	350	9PVX.NP152L	FXX.NP152L	9FRX.NP152L	9059
150X45	140X110	105X80	11	70	200	350	9PVX.NP152R	FXX.NP152R	9FRX.NP152R	9059
160X40	135X110	105X80	11	49	198	400	PVX.NP160R	FXX.NP160R	FRX.NP.160R	F
160X40	135X110	105X80	11	49	198	400	PVX.NP160B	FXX.NP160B	FRX.NP.160B	F
175X45	135X110	105X80	11	55	224	400	PVX.NP175R	FXX.NP175R	FRX.NP175R	F
175X45	135X110	105X80	11	55	224	400	PVX.NP175B	FXX.NP175B	FRX.NP175B	F
200X50	140X110	105X80	11	56	240	300	9PVX.NP200R	9FXX.NP200R	9FRX.NP200R	9059
200X50	140X110	105X80	11	56	236	400	PVX.NP201B	FXX.NP201B	FRX.NP201B	F
200X50	140X110	105X80	11	70	250	600	9PVX.NP202B	9FXX.NP202B	9FRX.NP202B	9059