

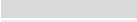



















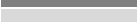























NISSAN JUKE MY23

CULORI

Model	Culoare Nissan	Descriere		CAROSERIE	PLAFON	
F16	KAD	GRI METALLIC GREY	metalizat			
F16	KY0	GRI SILVER	metalizat			
F16	KBY	GRI CERAMIC	metalizat special			NOU
F16	NBQ	ROSU BURGUNDY	metalizat			
F16	NBV	ROSU FUJI SUNSET	special			
F16	QAB	ALB WHITE PEARL	perlat			
F16	RCF	ALBASTRU MAGNETIC	metalizat special			NOU
F16	Z10	ROSU RED	solid			
F16	Z11	NEGRU BLACK	metalizat			
F16	326	ALB WHITE	solid			
F16	XDF	ALB PEARL (PF NEGRU)	perlat			
F16	XDJ	GRI DARK (PF NEGRU)	metalizat			
F16	XDR	GRI SILVER (PF NEGRU)	metalizat			
F16	XXD	ROSU BURGUNDY (PF NEGRU)	metalizat			
F16	XDZ	NEGRU BLACK (PF SILVER)	metalizat			
F16	XEE	ROSU BURGUNDY (PF SILVER)	metalizat			
F16	XEY	ROSU SUNSET (PF NEGRU)	special			
F16	XEZ	ROSU SUNSET (PF SILVER)	special			numai pentru N-Connecta / Tekna
F16	XFB	GRI DARK (PF ROSU)	metalizat			
F16	XFC	NEGRU BLACK (PF ROSU)	metalizat			
F16	XFU	GRI CERAMIC (PF NEGRU)	metalizat special			NOU
F16	XFV	ALBAS MAGNETIC (PF NEGRU)	metalizat special			NOU

TAPITERII

Model	Cod Nissan	Descriere	
F16	G	BLACK	negru- textil Visia/Acenta/N-Connecta, mixt textil/piele ecologică Tekna
F16	N	ORANGE P	orange- piele neagră cu elemente portocalii
F16	Q	WHITE P	alb- mixtă piele ecologică albă/ textil negru
F16	Z	BLACK P	negru- mixt piele/alcantara