









## APm Profil ARBRES à CAMES 911 (911 Camshaft Profils)

						
	911 T / E / S / RS (67-73) 2,0 - 2,7 l	911 ST / RSR (70-75) 2,5 - 3,0 l	911 S / SC (74-83) 2,7 - 3,0 l	911 Carrera (84-88) 3,2 l	964-993 Carrera/RS (89-98) 3,6 - 3,8 l	964-993 CUP/RSR (90-98) 3,6 - 3,8 l
Arbres a cames						
APm 272	X	X	<u>Sport/Rally</u>	<u>Sport/Rally</u>	<u>Street</u>	X
APm 300	X	X	<u>Race</u>	<u>Rally/Race</u>	<u>Club/Sport</u>	<u>Club/Sport (CUP)</u>
APm 330	<u>Sport/Rally</u>	<u>2,5-3,0 Rally (Torque)</u>	X	<u>Sprint/Race</u>	<u>Sprint</u>	<u>Sprint (CUP)</u>
APm 372	<u>Race</u>	<u>3,0-3,5 Rally/Race</u>	X	X	X	<u>Rally/Race (RSR)</u>
APm 383	X	<u>3,0-3,5 Race</u>	X	X	X	<u>Race (RSR)</u>
APm 398	X	<u>3,0-3,5 Full Race</u>	X	X	X	<u>Full-Race (RSR)</u>
APm RSR-1	X	<u>911R/906/ST</u>	X	X	X	X
APm RSR-2	X	<u>911RSR/ST (High-Revs)</u>	X	X	X	X
APm MFI-S	<u>Types/Sport</u>	X	X	X	X	X
APm MFI-R	<u>Types/Rally</u>	X	X	X	X	X

Camshaft Références	Duration		Lift Levée	Timing at TDC (in) Calage PMH (adm)	Notes	Set Price ex VAT (€) Tarif du jeu HT (€)
	Adm (In) / Ech (Ex)					
APm 272	288° / 276° / 112°		12.1 / 11.5	2.20 mm	<u>Street/Sport 2500-7000</u>	1290
APm 300	296° / 284° / 110°		12.4 / 12.1	2.40 mm	<u>Sport 2500-7000</u>	1290
APm 330	304° / 304° / 110°		12.4 / 12.4	3.00 mm	<u>Csport/Sport 3000-7000</u>	1290
APm 372	326° / 306° / 108°		12,5	4.50 mm	<u>Race 4200-7300</u>	1290
APm 383	324° / 324° / 105°		12.8 / 12.8	5.00 mm	<u>Race 4500-7500</u>	1290
APm 398	336° / 326° / 104°		13.8 / 12.9	5.70 mm	<u>Full-Race 5000-8000</u>	1290
APm RSR-1	330° / 290° / 100°		12.0 / 10.5	6.20 mm	<u>906/R/ST Profil</u>	1290
APm RSR-2	334° / 310° / 95°		11.8 / 10.3	6.80 mm	<u>RSR/ST Profil</u>	1290
APm MFI-S	312° / 288° / 102°		11.4 / 10.2	5.20 mm	<u>Types SPORT</u>	1290
APm MFI-R	308° / 290° / 100°		12.1 / 11.5	4.80 mm	<u>Types Dur/Lift Evo</u>	1290

Disponibles 15 jours après réception du règlement

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