

WORLDEXCLUSIVE



CSF PART #8211

	UEIVI	CSF/PWR
# OF TUBES	19	37
TUBE HEIGHT	7MM	3MM Rolled Tube
FIN HEIGHT	7MM	4.85MM
WEIGHT	9.5 LBS (Each)	9.5 LBS (Each)
DESIGN	Crimped w/ Gasket	100% TIG Welded
	Plastic End Tanks	CNC Billet End Tanks

*5,995 USD

HIGH PERFORMANCE INTERCOOLERS

THE BIG POWER AND HEAT-SOAK SOLUTION

CCE/DWD

- Eliminates Heat Soak and Lowers Intake Air Temperatures (IAT) for Maximum Performance in High-Performance and Race Conditions
- Formula-1 Performance Grade Core by PWR (2-Row Core Featuring Rolled Tubes w/ Inner Fins)
- CNC Machined Billet End Tanks
- 100% TIG Welded vs. OEM Crimped Plastic End Tanks for Maximum Durability
- Made in the USA at PWR North America

- Integrated 1/8th NPT Port with Plug On Lower Outlet Tank for Water-Methanol Injection
- OEM Style Inlet/Outlet Connections for Precise Fitment With All OEM Components
- Finished in CSF's Thermal Dispersion Black Ceramic Coating
- True Plug-and-Plav «Drop-in Fit" Installation Requires Absolutely No Modifications
- R&D and Performance Testing by Pacific German & VF Engineering



- 1-Piece Welded Charge Pipe vs. OEM Bolt-On Pipe with O-Ring (known failure point)
- Raw finish with no coating for the "show" look available upon request (CSF # 8211R)
- Stage 1 (Stock Tune) Approx. +20 WHP / +18 WTQ*
- Stage 2 (With High-Performance Tune) Approx. +10 WHP / +20 WTQ*

Estimated Performance based on same engine platform Audi C8 RS6/7 intercoolers