

Author	Ref.	Grav.	Method	EOS	Compactness
Baumgarte	[25]	CTS	Multigrid	$\Gamma = 2$	$C = 0.05 - 0.2$
Usui	[319]	Mod. CTS	Green's	$\Gamma = 2, 3$	$C = 0.05 - 0.25$
Uryū	[313]	CTS	Green's	$\Gamma = 2$	$C = 0.1 - 0.19$
Uryū	[317]	CTS	Green's	$\Gamma = \frac{9}{5}, 2, 2.25, 2.5, 3$	$C = 0.1 - 0.19$
Bonazzola	[51]	CTS	Spectral	$\Gamma = 2$	$C = 0.14$
Taniguchi	[303]	CTS	Spectral	$\Gamma = 2$	$C = 0.12 - 0.18$
Taniguchi	[304]	CTS	Spectral	$\Gamma = 1.8, 2.25, 2.5$	$C = 0.08 - 0.18$
Miller	[192]	CTS	Multigrid	$\Gamma = 2$	$C = 0.15$
Bejger	[36]	CTS	Spectral	Phys.	$C = 0.14 - 0.19$
Limousin	[170]	CTS	Spectral	Quark	$C = 0.19$
Oechslin	[212]	CTS	SPH	Quark	$C = 0.12 - 0.20$
Taniguchi	[305]	CTS	Spectral	Physical	$C = 0.1 - 0.3$
Uryū	[316]	WL/NHS	Multipatch	$\Gamma = 3$ , Physical	$C = 0.13 - 0.22$