

Model/PDF	factorization scale	$\sigma(2.76 \text{ TeV})$	$\sigma(5.02 \text{ TeV})$	$\sigma(7 \text{ TeV})$
LO-CEM/CTEQ6L	$m_c, m_c/2$	4.271	5.300	5.815
LO-CEM/CTEQ6L	$2m_c$	3.382	5.300	6.619
LO-CEM/MRST98L	$m_c/2$	4.294	5.300	5.837
LO-CEM/MRST98L	m_c	3.880	5.300	6.188
LO-CEM/MRST98L	$2m_c$	3.236	5.300	6.820
LO-CEM/CTEQ5L	$m_c/2$	3.891	5.300	6.180
LO-CEM/CTEQ5L	m_c	3.604	5.300	6.450
LO-CEM/CTEQ5L	$2m_c$	3.138	5.300	6.928
LO-CEM/MRST01L	$m_c/2$	4.584	5.300	5.586
LO-CEM/MRST01L	m_c	4.018	5.300	6.131
LO-CEM/MRST01L	$2m_c$	3.391	5.300	6.670
LO-CEM/GRV98L	$m_c/2$	3.697	5.300	6.412
LO-CEM/GRV98L	m_c	3.352	5.300	6.765
LO-CEM/GRV98L	$2m_c$	3.029	5.300	7.124
FONLL	(nominal)	3.331	5.300	6.670
FONLL	(min)	3.872	5.300	6.142
FONLL	(max)	3.413	5.300	6.587