Subclass	Complexity	Subclass	Complexity
Regular	$(\mathbf{m-1})\mathbf{2^n} + \mathbf{2^{n-1}}$	Prefix-closed	$(\mathbf{m+1})\mathbf{2^{n-2}}$
Unary	$\sim mn$ (asymptotically)	Prefix-free	$m + n - 2$
Finite unary	$m + n - 2$	Suffix-closed	$mn - n + 1$
Finite binary	$(\mathbf{m-n+3})\mathbf{2^{n-2}} - \mathbf{1}$	Suffix-free	$(\mathbf{m-1})\mathbf{2^{n-2}} + \mathbf{1}$
Star-free	$(\mathbf{m-1})\mathbf{2^n} + \mathbf{2^{n-1}}$	Right ideal	$\mathbf{m + 2^{n-2}}$
Non-returning	$(\mathbf{m-1})\mathbf{2^{n-1}} + \mathbf{1}$	Left ideal	$m + n - 1$