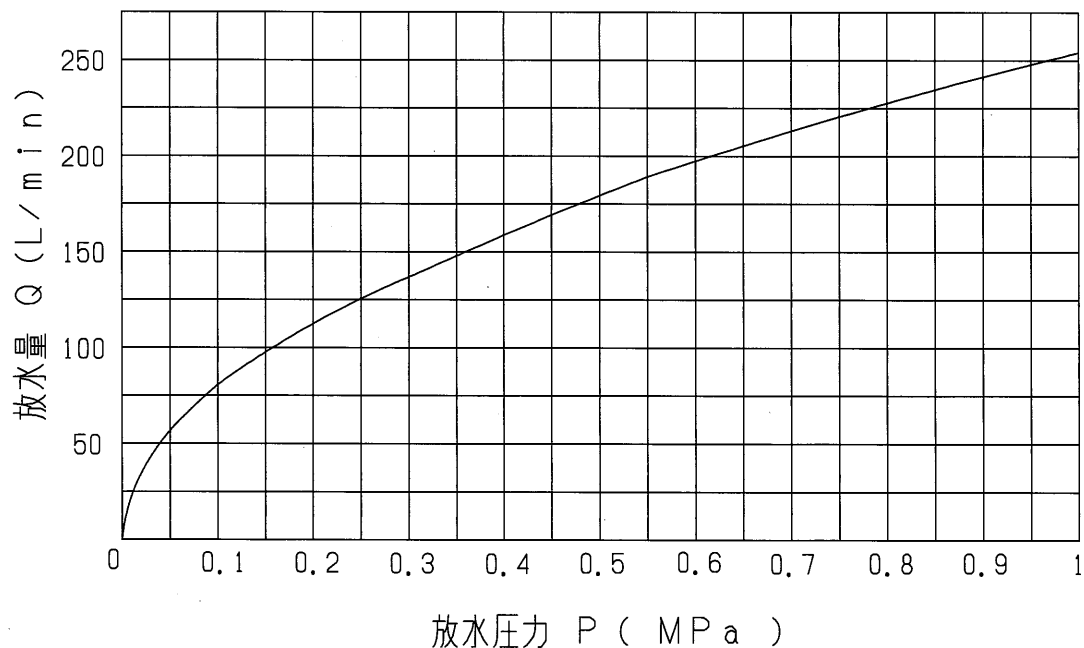


- NDC72-Q80A
- NDC96-Q80A

Figure 1 is a graph titled "散水パターン" (Water Distribution Pattern). The vertical axis is labeled "散水高さ (m)" (Sprinkler Height (m)) and ranges from 0 to 3.0. The horizontal axis is labeled "散水半径 (m)" (Sprinkler Radius (m)) and ranges from 0 to 5.0. The graph shows three curves representing the water distribution pattern for different pressure ratings: 0.1MPa, 0.4MPa, and 0.7MPa. A horizontal dashed line at 1.2m height is labeled "検定規格高さ" (Certification Standard Height). The graph also shows the "スプリンクラーヘッド" (Sprinkler Head) and "天井" (Ceiling) at the 0m height mark.

壓力-放水量曲線 流量定數 $K = 80$ ($Q = K\sqrt{10P}$)



月日	2023. 04. 26	作成		審査		承認		名称	NDC開鎖型スプリンクラーヘッド (耐衝撃型「2.6」 散水パターン・放水特性)	
日本ドライケミカル株式会社								図番	CWM297	