Knot Floer homology associates to each knot $K$ in $S^3$ a bigraded abelian group $\text{HFK}^{-}(K)$. The pretzel knot $P(p_1, p_2, \ldots, p_n)$ is obtained as the closure of $n$ integer tangles of length $p_1, \ldots, p_n$. We give an explicit, closed-form description of the knot Floer homology groups in terms of the integers $n, p_1, \ldots, p_n$. (Received January 20, 2015)