



pears.ExpenseBenefitType



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Description

Definitions of types of Expense Benefit available with behaviour settings

Columns

Column	Type	Null	Default	Comment
ExpenseBenefitTypeID	char(20)	NOT NULL		
Description	char(50)	NULL		
Class	char(10)	NULL		
Period	char(10)	NULL		
PayrollFlag	char(10)	NULL		Passed to payroll system
ExpenseCode	char(10)	NULL		Used by payroll transfer to apply rules
SortOrder	integer	NULL		

Primary Key

- ExpenseBenefitTypeID

Foreign Keys

- No outgoing foreign keys found.

Referenced By

Table	Constraint	Columns	Referenced columns
pears.ExpenseBenefitChoice	ExpenseBenefitType	ExpenseBenefitTypeID	ExpenseBenefitTypeID
pears.ExpenseBenefitPlacementItem	ExpenseBenefitType	ExpenseBenefitTypeID	ExpenseBenefitTypeID
pears.ExpenseBenefitSchemeItem	ExpenseBenefitType	ExpenseBenefitTypeID	ExpenseBenefitTypeID
pears.ExpenseBenefitShiftItem	ExpenseBenefitType	ExpenseBenefitTypeID	ExpenseBenefitTypeID



Indexes

- No indexes found.

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."ExpenseBenefitType"
-- Table comment: Definitions of types of Expense Benefit available with
behaviour settings
-- Statement count: 4
```

```
CREATE TABLE "pears"."ExpenseBenefitType" (
    "ExpenseBenefitTypeID"      CHAR(20) NOT NULL
    , "Description"              CHAR(50) NULL
    , "Class"                    CHAR(10) NULL
    , "Period"                   CHAR(10) NULL
    , "PayrollFlag"              CHAR(10) NULL
    , "ExpenseCode"              CHAR(10) NULL
    , "SortOrder"                INTEGER NULL
    , PRIMARY KEY ("ExpenseBenefitTypeID" ASC)
)
GO
```

```
COMMENT ON COLUMN "pears"."ExpenseBenefitType"."PayrollFlag" IS
    'Passed to payroll system'
GO
```

```
COMMENT ON COLUMN "pears"."ExpenseBenefitType"."ExpenseCode" IS
    'Used by payroll transfer to apply rules'
GO
```

```
COMMENT ON TABLE "pears"."ExpenseBenefitType" IS
    'Definitions of types of Expense Benefit available with behaviour
settings'
```



G0

From:
<https://iqxusers.co.uk/iqxhelp/> - **iqx**

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_expensebenefittype

Last update: **2026/08/07 19:24**

